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PROMISING DIRECTIONS FOR ACHIEVING SUSTAINABLE DEVELOPMENT GOALS AND DEVELOPING A GREEN ECONOMY IN UZBEKISTAN

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Efficient use of resources is critical for any country seeking sustainable growth while preserving the environment. For Uzbekistan, an agricultural country with a rapidly transforming industrial base, bioeconomy²⁸ and circular economy models can offer unique opportunities These approaches not only provide economic growth, but also address environmental issues and improve the quality of life of the population. Uzbekistan can effectively use its vast natural resources, such as biomass and crop residues, to become a sustainable bioeconomy. At the same time, the country faces problems with waste disposal and the use of traditional energy sources. The transition to a circular economy based on recycling, reuse and waste minimization can help solve these problems and lead to the creation of a sustainable economy. By moving to circular economy and bioeconomy models, Uzbekistan can develop new industries, stimulate innovation and improve food security. These models are in line with global trends in the search for sustainability, which will allow the country to more easily meet international environmental standards and reduce carbon emissions. Ultimately, efficient use of resources and implementation of such economic models will allow Uzbekistan to develop the economy, create jobs and provide a healthier environment for future generations. In the context of global changes focused on green technologies, implementation of such principles in Uzbekistan's long-term plans will be key to its future.

Reducing Dependency on Natural Resources and Strengthening Economic Resilience

One of the most significant benefits of adopting bioeconomy and circular economy²⁹ principles is the possibility of radically reducing a country's dependence on finite natural resources such as fossil

²⁸ **Bioeconomy** refers to an economic model based on the use of renewable biological resources for the production of goods and energy, aiming to ensure sustainable development and reduce environmental impact. It includes sectors such as agriculture, biotechnology, renewable energy production, and clean technologies.

²⁹ **Circular economy** is an economic model focused on minimizing waste and making the most of available resources. It aims to create a closed-loop system where products, materials, and resources are reused, refurbished, recycled, or repurposed to extend their lifecycle and reduce environmental impact. The goal is to move away from the traditional linear model of "take, make, dispose" and towards a more sustainable, regenerative approach.

fuels. For Uzbekistan, which has traditionally relied on oil, gas, and other nonrenewable energy sources to grow its economy, the shift represents a way to reduce vulnerability to fluctuations in global markets. Fossil fuel markets can be unpredictable, and their extraction and use come with environmental costs that are becoming increasingly clear. By developing a bioeconomy, Uzbekistan can take advantage of its vast renewable resources, including plant materials, agricultural residues, and even garbage. These resources are available in abundance and can be used sustainably, providing a stable supply for industries such as manufacturing and energy. This also means that Uzbekistan will be less dependent on imported raw materials, which could lead to greater economic stability. A circular economy based on reuse, recycling and waste reduction is an important element that can make resource use more efficient. Instead of wasting materials, they can be recycled and returned to the production cycle, creating a more sustainable closed-loop system. This reduces the need for new resources, minimizes waste, and ultimately benefits the environment. For Uzbekistan, breaking its dependence on finite resources and adopting sustainable practices could make the economy more resilient in the long term. Diversifying into renewable and recyclable resources would not only reduce the country's vulnerability to global market fluctuations, but also enable it to become a leader in green technologies. In a world focused on sustainable development, this transition could give Uzbekistan a competitive advantage in the global economy and ensure a more stable future for its citizens.

Stimulating Innovation and New Technologies

Another important benefit of adopting bioeconomy and circular economy models is the opportunity to innovate and develop new technologies. In Uzbekistan, these models offer excellent opportunities for modernizing various sectors, especially agriculture, manufacturing, and waste management. To diversify the economy and reduce dependence on traditional sectors, innovation serves as a catalyst for sustainable growth and increased productivity. By focusing on the bioeconomy, Uzbekistan can apply advanced technologies in biotechnology, organic agriculture and clean energy production. For example, new ways to transform agricultural waste or byproducts into useful products or energy sources can lead to the creation of entirely new industries. This not only reduces waste, but also turns useless resources into valuable products. Moreover, innovations in agricultural technologies can increase productivity, minimize environmental impacts and support food security, which is an important aspect of Uzbekistan's long-term development. The circular economy, with its focus on resource efficiency, also supports the introduction of innovative recycling methods, waste reduction, and energy savings. Businesses in Uzbekistan can invest in new technologies that will allow them to recycle materials more efficiently, reduce their carbon footprint, and improve overall efficiency. This can stimulate the development of local industry and increase competition in the market. Innovations based on the bioeconomy and circular economy concern not only the development of technologies, but also the formation of a culture of sustainability and responsibility Adoption of these strategies allows Uzbekistan to become a world leader in green technologies and clean industries, attract foreign investment, create quality jobs and stimulate domestic entrepreneurship. This shift towards innovation will not only benefit the economy, but will also allow Uzbekistan to align itself with global trends in sustainable development and environmental protection.

Reducing Environmental Impact

One of the most pressing benefits of adopting bioeconomy and circular economy models is the significant reduction in ecological footprints. Like most nations, Uzbekistan faces mounting concerns about environmental degradation, waste, and pollution issues exacerbated by traditional industrial practices. By shifting towards a more sustainable economic model, Uzbekistan can address these challenges while creating a cleaner, healthier environment for its citizens. In bioeconomy, renewable biological materials such as agricultural waste, plant matter, and even algae can replace more polluting fossil fuels and non-renewable materials. These sustainable resources can be used in energy production, manufacturing, and other sectors, reducing the environmental footprint of traditional processes. For example, biofuels made from agricultural waste can substitute gasoline and diesel, leading to lower air pollution and reduced greenhouse gas emissions, which is crucial in the fight against climate change. Circular economy practices also help minimize environmental impact by promoting the reuse, recycling, and repurposing of materials that would otherwise be discarded. Instead of extracting new

resources and generating more waste, the circular system keeps materials in use for as long as possible within a closed-loop system. This reduces the demand for raw materials, cuts down on waste sent to landfills, and lowers pollution levels. For instance, recycling plastics, paper, and metals saves the energy required to produce new materials, reducing carbon emissions and easing the pressure on the environment. By implementing these models, Uzbekistan can shift towards a more sustainable development path, where economic progress does not come at the expense of the environment. Reducing waste, cutting emissions, and making better use of resources will improve air and water quality and help preserve natural ecosystems. This approach will not only benefit Uzbekistan's environment but also enhance its global reputation as a forward-thinking country committed to sustainability.

Creating "Green" Jobs

The transition to a circular economy and bioeconomy also holds great potential for generating sustainable employment opportunities so-called "green jobs. These jobs contribute to the preservation or conservation of the environment and play a key role in driving the transition to a more sustainable economy. In Uzbekistan, with its large agricultural sector and emerging industrial base, the introduction of these models would provide a powerful tool for job creation while also addressing environmental and economic challenges. In the bioeconomy, new jobs would be created in areas such as sustainable agriculture, biotechnology, and the production of bio-based products like biofuels, biodegradable plastics, and organic fertilizers. For example, farmers and agricultural workers can be trained in sustainable farming practices, improving yields while minimizing environmental impact. Additionally, the establishment of industries that process agricultural waste into valuable products could create new employment opportunities in rural areas, rejuvenating the countryside. The circular economy would also generate green jobs by promoting recycling, waste management, and the production of recyclable or reusable products. People could find work in sorting and recycling materials, refurbishing products for reuse, or developing more efficient municipal waste management systems. This transition could also stimulate innovation in product design, with industries needing experts who can create products designed for easier repair, recycling, or upcycling. For Uzbekistan, green job creation would be particularly beneficial in rural areas, where agriculture is a major source of livelihood. By investing in the bioeconomy and circular economy sectors, Uzbekistan can reduce unemployment, increase incomes, and encourage local economic development. These jobs would also align with the broader sustainability goals, ensuring that the country grows without depleting its natural resources for future generations. Lastly, the development of green jobs will help diversify Uzbekistan's economy, making it more sustainable, resilient, and inclusive. By investing in these sectors, Uzbekistan can build a workforce equipped with advanced skills and a strong commitment to environmental protection and sustainable development.

Aligning with Global Trends and Standards

As the global community moves towards greater sustainability, Uzbekistan has a unique opportunity to participate in the global bioeconomy and circular economy movement. These strategies are becoming central to global efforts to reduce environmental impact, combat climate change, and achieve sustainable economic progress. By embracing the principles of circular economy and bioeconomy, Uzbekistan can enhance its international competitiveness, attract foreign investment, and integrate into global sustainable value chains. Demand for sustainable products and services is increasing worldwide, driven by consumers, businesses, and governments prioritizing environmental stewardship. As countries implement stricter regulations to reduce waste, emissions, and consumption, Uzbekistan must keep up with these global standards to maintain access to international markets. For example, the European Union and other countries are increasingly adopting policies that favor products made from renewable or easily recyclable materials. By transitioning to bioeconomy and circular economy models, Uzbekistan can meet these demands, open new markets for its exports, and build stronger trade relationships. Additionally, adhering to international sustainability standards will help attract green investments from both local and global investors looking for opportunities in clean energy, sustainable agriculture, waste management, and other green sectors. Shifting to a bio-based and circular economy not only benefits the environment but also provides economic advantages, with

numerous funding opportunities available for environmentally friendly projects. By accessing these investments, Uzbekistan can accelerate its transition to a green economy and boost its overall economic growth. Finally, adopting these models will help Uzbekistan meet its commitments to global climate agreements, such as the Paris Agreement, which aims to reduce global warming by controlling carbon emissions. By embracing bioeconomy and circular economy practices, Uzbekistan can actively contribute to global efforts to combat climate change, fulfill its commitments, and position itself as an internationally responsible nation. In short, aligning with global sustainability trends and standards offers Uzbekistan significant benefits, from enhanced competitiveness and market access to the ability to attract green finance and meet climate goals. It enables the country not only to stay competitive in the global economy but also to lead the transition to a more sustainable and resilient future.

Conclusion

In conclusion, adopting bioeconomy and circular economy principles in Uzbekistan offers a huge opportunity for the country to address both economic and environmental challenges while promoting sustainable growth. As a nation with abundant agricultural resources, Uzbekistan has the potential to tap into its natural wealth to create a bioeconomy that reduces reliance on non-renewable resources like fossil fuels. This approach would help diversify its industries, create new opportunities in sectors like clean energy and sustainable agriculture, and make the economy more resilient to external shocks, such as global oil price fluctuations. Additionally, by embracing the circular economy, Uzbekistan can improve resource efficiency by promoting recycling, reusing, and reducing waste. This would not only lower the environmental impact of industrial processes but also help in conserving natural resources, cutting emissions, and improving waste management. The circular economy model could also stimulate innovation in technologies and business models, giving Uzbekistan a competitive edge in green industries and enabling the country to meet international sustainability standards. Furthermore, these changes will have a positive social impact, particularly by creating "green jobs." New employment opportunities will emerge in areas like sustainable farming, waste management, and clean energy production, all of which contribute to both environmental protection and economic growth. With a large portion of the population living in rural areas, these sectors could also help to revitalize local economies and reduce unemployment. Lastly, Uzbekistan's commitment to bioeconomy and circular economy principles will align it with global trends in sustainability, making it an attractive destination for foreign investments. As the world increasingly focuses on environmental issues, Uzbekistan's adoption of these models would improve its international standing, provide access to new markets, and attract green financing to support further sustainable development. In short, the shift towards bioeconomy and circular economy models is not only an environmentally responsible choice but also a necessary step for Uzbekistan to secure a stable, diversified, and future-proof economy. By embracing these models, Uzbekistan can ensure long-term prosperity, meet global sustainability goals, and create a more resilient and equitable future for its people.

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MUNDARIJA

	MUNDANIJA	
	KIRISH	3
1-SHO'BA. RE	KREATSION GEOGRAFIYA VA TURIZM SOHASIDAGI NAZARIY-	
	METODOLOGIK MASALALAR	
O.X.Xamidov	BUXORODA TURIZM SALOHIYATI VA IMKONIYATLARI	4
Д. Ш. Явмутов	ВОЗМОЖНОСТИ ДИВЕРСИФИКАЦИИ ЭКОТУРИЗМА НА	
	ОСНОВЕ ПРИРОДНО-ГЕОГРАФИЧЕСКИХ РЕСУРСОВ	
	БУХАРСКОЙ	
	ОБЛАСТИ	5
A.T. Juraev, N.R.	EXPLORING THE POWER OF EVENT AND RECREATION	J
Omonova	TOURISM: TRENDS, IMPACTS, AND FUTURE DIRECTIONS	9
Г.Р. Хидирова	УЗБЕКИСТОНДА ТАРИХИЙ-МАДАНИЙ МЕРОС ВА	9
т.г. лидирова		12
w wn	ЭКОТУРИЗМНИНГ РИВОЖЛАНИШ ИСТИКБОЛЛАРИ	13
Хамраев Х.Р.	О ВОЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА	
	«АВИЦЕНА» В	16
	БУХАРЕ	
Alimova Shaxnoza	INTEGRATSIYALASH ORQALI WELLNESS TURIZMINI	
Oktyamovna	RIVOJLANTIRISH ISTIQBOLLARI (ISPANIYA DAVLATI	
	MISOLIDA)	21
Madina Sayfullayeva	THE ECONOMIC ADVANTAGES OF LOCAL RECREATIONAL	
Sirojiddinovna	TOURISM IN BUKHARA	25
Bo'stonova Zilola	TARIXIY-MADANIY TURIZMNING AHAMIYATI (BUXORO	
Bo'ston qizi.	VILOYATI MISOLIDA)	29
Khalimova Nigina	PROMISING DIRECTIONS FOR ACHIEVING SUSTAINABLE	
Jafarbekovna, Likov	DEVELOPMENT GOALS AND DEVELOPING A GREEN	
Samuil, Xoshimov	ECONOMY IN UZBEKISTAN.	32
		~-

Aliuseynov Imron Qodirova Nozima Rasulovna, Qodirova Dilnoza Rasul qizi Aslanov Abdullo SUN'IY INTELLEKT YORDAMIDA TURIZMDA INVESTITSION Xojimurodovich JOZIBADORLIKNI OSHIRISH IMKONIYATLARI
Rasulovna, Qodirova Dilnoza Rasul qizi DOLZARBLIGI
Dilnoza Rasul qizi Aslanov Abdullo SUN'IY INTELLEKT YORDAMIDA TURIZMDA INVESTITSION Xojimurodovich JOZIBADORLIKNI OSHIRISH IMKONIYATLARI. 35 Nilufar Axrorova MARKAZIY OSIYO MAMLAKATLARIDA TALABALAR Uktamovna TURIZMIGA TA'SIR ETUVCHI IQTISODIY KO'RSATKICHLAR TAHLILI. 42 Azimov Olimjon HUDUDLARDA INVESTITSION JOZIBADORLIKNI OSHIRISHDA Orifovich TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIIY TARIBALAR. 46 Jumaniyazova Qizi, Xamroyev Xalim Rozikovich UMIROV JASURBEK TEMIRQULIYEVICH Isoyeva Madina BUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qizi FOYDALANISHINING GEOGRAFIK ASOSLARI. Ruziyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI. 62 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C.ZIBAJATOB WHHOBALIJIU B TYPIJSME HA OCHOBE IJI DEPOBOŬI KAPTOIPADUIU. 65 YOKUbjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley "ASMPABE X.P. O BOSIMOWHOCTЯХ COSJAHIJЯ TEMATUJECKOFO IIAPKA «ABUILEHA» B БУХАРЕ. 72 Qilichov Muhriddin BUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI TAHLILI: GIS ASOSIDA. 82 YOriyeva Dilafruz Oltinova KO'RSATKICHLAR TAHLILI. 85 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Asianov Abdullo Nojimurodovich Nojimurodovich JOZIBADORLIKNI OSHIRISH IMKONIYATLARI. 35 Nilufar Axrorova MARKAZIY OSIYO MAMLAKATLARIDA TALABALAR Uktamovna TURIZMIGA TA'SIR ETUVCHI IQTISODIY KO'RSATKICHLAR TAHLILI. Azimov Olimjon Orifovich TURIZM SOHASI: INSTITUTSION JOZIBADORLIKNI OSHIRISHDA TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR. Jumaniyazova Ozodaxon Zaripboy qizi, Xamroyev Xalim Rozikovich UMIROV JASURBEK TEMIRQULIYEVICH LSoyeva Madina BUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI. SORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH VO'LLARI. 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C., Jab. Tatob KAPTOPPADHU. 68 Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF KUlkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Proliminary seminar-training in the Fergana valley Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF KUlkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Proliminary seminar-training in the Fergana valley Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF KUlkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Proliminary seminar-training in the Fergana valley Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF KUlkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Proliminary seminar-training in the Fergana valley Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF KURIZDADA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA. 82 YOriyeva Dilafruz Olitinova FAOLIYATI SAMARADORLIGINI IFODALOVCHI KO'RSATKICHLAR TAHLILI 85 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
XojimurodovichJOZIBADORLIKNI OSHIRISH IMKONIYATLARI35Nilifar AxrorovaMARKAZIY OSIYO MAMLAKATLARIDA TALABALAR TURIZMIGA TA'SIR ETUVCHI IQTISODIY KO'RSATKICHLAR TAHLILI42Azimov OlimjonHUDUDLARDA INVESTITSION JOZIBADORLIKNI OSHIRISHDA TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR46JumaniyazovaMADANIY-TARIXIYTURIZMNINGRIVOJIANISHOzodaxon Zaripboy qizi, Xamroyev Xalim RozikovichTENDENSIYALARI (GERMANIYA DAVLATI MISOLIDA)52UMIROV JASURBEK TEMIRQULIYEVICH Soyeva MadinaXALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, QADRIYATLAR MASALALARI.57Isoyeva Madina Nu'mon qiziBUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN POYDALANISHNING GEOGRAFIK ASOSLARI.57Ruziyeva Gulinoz FatilloyevnaMILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI.622-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR63C.C.Jab.TatobINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Preliminary seminar-training in the Fergana valley77Vokubjonova Xampaeb X.P.O BO3MOЖHOCTSIX CO3JJAHHJI TEMATIHIECKOTO IIAPKA «ABIILEHA» B БУХАРЕ77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILLI: GIS ASOSIDA.82Yoriyeva Dilafruz OlitiovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KO'RSATKICHLAR TAHLILLI.88Salimov
Nilufar Axrorova Uktamovna TURIZMIGA TA'SIR ETUVCHI IQTISODIY KO'RSATKICHLAR TAHLILI
Uktamovna TURIZMIGA TA'SIR ETUVCHI IQTISODIY KO'RSATKICHLAR TAHLILI. Azimov Olimjon Orifovich TURIZM SOHASI: INVESTITSION JOZIBADORLIKNI OSHIRISHDA Orifovich TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR. 46 Jumaniyazova MADANIY-TARIXIY TURIZMNING RIVOJLANISH TENDENSIYALARI Qizi, Xamroyev Xalim Rozikovich UMIROV JASURBEK TEMIRQULIYEVICH UMIROV JASURBEK TEMIRQULIYEVICH USOPVA Madina BUXORO TURIZMDA MADANIYATLAR XILMA-XILLIGI, QADRIYATLAR MASALALARI. 57 Isoyeva Madina BUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI. 58 Ruziyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI. 63 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C., Jabarob UHHOBALIJUI B TYPU3ME HA OCHOBE IJUФРОВОЙ KAPTOFPAФИИ. 58 Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley 72 Nampaeb X.P. O BO3MOWHOCTSIX CO3JAHUIS TEMATUYECKOFO IIAPKA «ABUILEHA» B BYXAPE. Qilichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA. 85 86 87 86 87 88 88 88 88 88 88
Azimov Olimjon HUDUDLARDA INVESTITSION JOZIBADORLIKNI OSHIRISHDA TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR. Jumaniyazova MADANIY-TARIXIY TURIZMNING RIVOJLANISH TENDENSIYALARI (GERMANIYA DAVLATI MISOLIDA) 52 ROZIGAVOR JASURBEK TENDENSIYALARI (GERMANIYA DAVLATI MISOLIDA) 55 ROZIGOVICH UMIROV JASURBEK XALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, QADRIYATLAR MASALALARI. 57 Isoyeva Madina BUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI. 55 RUZIYEVA GULINOZ MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH SAMARADORLIGINI OSHIRISH YO'LLARI. 63 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C., Jabatob HHOBALIMI B TYPM3ME HA OCHOBE LIMPOBOM KAPTOIPAPMIM. 68 Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Preliminary seminar-training in the Fergana valley 72 Xampaeb X.P. O BO3MOWHOCTSIX CO3JAHUSI TEMATUYECKOFO IIAPKA «ABHILEHA» B BYXAPE. 77 Qilichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA. 82 Yoriyeva Dilafruz Olitova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARING TURISTIK SAlimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARING TURISTIK
Azimov Olimjon Orifovich TURIZM SOHASI: INSTITUTSION JOZIBADORLIKNI OSHIRISHDA TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR. Jumaniyazova MADANIY-TARIXIY TURIZMNING RIVOJLANISH TENDENSIYALARI (GERMANIYA DAVLATI MISOLIDA) MOZIGOVICH UMIROV JASURBEK TEMIRQULIVEVICH Isoyeva Madina Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI Ruziyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH Fatilloyevna ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C., Jabjatob WHHOBAIJUI B TYPUJME HA OCHOBE IJUPOBODI KAPTOI PAPHUI. 68 Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley Xampaeb X.P. O BOJMOWHOCTSX COJJAHUS TEMATUSECKOTO IJAPKA «ABUILEHA» B БУХАРЕ. Qilichov Muhriddin BUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI TAHLILI: GIS ASOSIDA. 82 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK SAlimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Azimov Olimjon Orifovich TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR
Orifovich TURIZM SOHASI: INSTITUTSIONAL ISLOHOTLAR VA XORIJIY TAJRIBALAR
TAJRIBALAR
Dumaniyazova Ozodaxon Zaripboy qizi, Xamroyev Xalim Rozikovich UMIROV JASURBEK XALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, TEMIRQULIYEVICH QADRIYATLAR MASALALARI Soyeva Madina BUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI Soyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH SAMARADORLIGINI OSHIRISH YOʻLLARI CZ.SHOʻBA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR CZ.C., Давлатов UHHOBALIMU B TYPU3ME HA OCHOBE IMPOBODI KAPTOIPAФИИ GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Yokubovna preliminary seminar-training in the Fergana valley 72 Xampaeb X.P. O BO3MOЖHOCTЯX CO3ДAHUЯ TEMATUЧЕСКОГО ПАРКА «ABUILEHA» B БУХАРЕ 74 QIlichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK 88 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK Salimova Sarvinoz ZAMONAV
Ozodaxon Zaripboy qizi, Xamroyev Xalim Rozikovich UMIROV JASURBEK XALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, TEMIRQULIYEVICH QADRIYATLAR MASALALARI Isoyeva Madina Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI Ruziyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH Fatilloyevna ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C.Давлатов ИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ. Yokubjonova XIIkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Yokubovna preliminary seminar-training in the Fergana valley Xampaeb X.P. O BOЗMOЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ. Qilichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA. Yoriyeva Dilafruz Oltinovna FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI. 88 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
qizi, Xamroyev Xalim Rozikovich(GERMANIYA DAVLATI MISOLIDA)52UMIROV JASURBEK IVMIROV JASURBER IVMIROV JASURBER <b< th=""></b<>
Rozikovich UMIROV JASURBEK XALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, TEMIRQULIYEVICH QADRIYATLAR MASALALARI
UMIROV JASURBEK XALQARO TURIZMDA MADANIYATLAR XILMA-XILLIGI, TEMIRQULIYEVICH QADRIYATLAR MASALALARI
TEMIRQULIYEVICHQADRIYATLAR MASALALARI.57Isoyeva MadinaBUXORO VOHASI REKREATSIYA RESURSLARI VA ULARDAN Nu'mon qiziFOYDALANISHNING GEOGRAFIK ASOSLARI.59Ruziyeva GulinozMILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI.632-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR65C.C.ДавлатовИННОВАЩИИ В ТУРИЗМЕ НА ОСНОВЕ ЩИФРОВОЙ КАРТОГРАФИИ.68YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF SUlkarbonu68YokubovnaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF OPEliminary seminar-training in the Fergana valley72Xampaeb X.P.O BO3MOЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.73Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI TAHLILI: SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Isoyeva Madina Nu'mon qizi FOYDALANISHNING GEOGRAFIK ASOSLARI. Spruziyeva Gulinoz MILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI. 2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR C.C.Давлатов ИННОВАЩИИ В ТУРИЗМЕ НА ОСНОВЕ ЩИФРОВОЙ КАРТОГРАФИИ. Yokubjonova INTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of Yokubovna Preliminary seminar-training in the Fergana valley Xampaeb X.P. O BOЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ. Qilichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA. Yoriyeva Dilafruz Oltinovna FAOLIYATI SAMARADORLIGINI IFODALOVCHI KO'RSATKICHLAR TAHLILI. 88 Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Nu'mon qiziFOYDALANISHNING GEOGRAFIK ASOSLARI59Ruziyeva GulinozMILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI632-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALAR65C.C.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ66YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF Xulkarbonu67YokubovnaGREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xampaeb X.P.O BOЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI Oltinovna82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI KO'RSATKICHLAR TAHLILI1 FODALOVCHI KO'RSATKICHLAR TAHLILI88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Ruziyeva GulinozMILLIY HUNARMANDCHILIKNI DIVERSIFIKATSIYALASH ORQALI ISTE'MOLCHILARGA XIZMAT KO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI.632-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALARС.С.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ.68YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF XulkarbonuGREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xampaeb X.P.O BOЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI OltinovnaFAOLIYATI SAMARADORLIGINI IFODALOVCHI KO'RSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
FatilloyevnaORQALIISTE'MOLCHILARGAXIZMATKO'RSATISH SAMARADORLIGINI OSHIRISH YO'LLARI2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALARС.С.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ.68YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF XulkarbonuGREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xampaeb X.P.O BO3MOЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЩЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI OltinovnaFAOLIYATI FAOLIYATI SAMARADORLIGINIIFODALOVCHI KO'RSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
SAMARADORLIGINI OSHIRISH YOʻLLARI 2-SHOʻBA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK
2-SHO'BA. GIS TEXNOLOGIYALARI VA RAQAMLI KARTOGRAFIYA: TURISTIK XARITALASHDAGI INNOVATSIYALARС.С.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ
XARITALASHDAGI INNOVATSIYALARС.С.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ.YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valleyYokubovnapreliminary seminar-training in the Fergana valleyXampaeb X.P.O BOЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
C.С.ДавлатовИННОВАЦИИ В ТУРИЗМЕ НА ОСНОВЕ ЦИФРОВОЙ КАРТОГРАФИИ.68YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF XulkarbonuGREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xampaeb X.P.O BOЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
YokubjonovaKAPTOГРАФИИ.68YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xampaeb X.P.O BO3MOЖHOCTЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva Dilafruz OltinovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
YokubjonovaINTERNATIONAL COOPERATION FOR THE DEVELOPMENT OF GREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Хамраев Х.Р.О ВОЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA82Yoriyeva Dilafruz OltinovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Xulkarbonu YokubovnaGREEN HOSPITALITY IN UZBEKISTAN (GIZ): the importance of preliminary seminar-training in the Fergana valley72Xамраев X.Р.О ВОЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva Dilafruz OltinovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Yokubovnapreliminary seminar-training in the Fergana valley72Хамраев Х.Р.О ВОЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva Dilafruz OltinovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Хамраев X.P.O ВОЗМОЖНОСТЯХ СОЗДАНИЯ ТЕМАТИЧЕСКОГО ПАРКА «АВИЦЕНА» В БУХАРЕ.77Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA.82Yoriyeva Dilafruz OltinovnaBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI.88Salimova SarvinozZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Qilichov Muhriddin BUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA
Qilichov MuhriddinBUXORO SHAHRI MADANIY MEROS OBYEKTLARIDAN TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA
TURIZMDA BARQAROR FOYDALANISH IMKONIYATLARI TAHLILI: GIS ASOSIDA
Yoriyeva Dilafruz Oltinovna BUXORO VILOYATIDA JOYLASHTIRISH VOSITALARI FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI. Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Yoriyeva DilafruzBUXORO VILOYATIDA JOYLASHTIRISH VOSITALARIOltinovnaFAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI
Oltinovna FAOLIYATI SAMARADORLIGINI IFODALOVCHI KOʻRSATKICHLAR TAHLILI
KOʻRSATKICHLAR TAHLILI
Salimova Sarvinoz ZAMONAVIY RAQAMLI TEXNOLOGIYALARNING TURISTIK
Fazliddin qizi MARSHRUTLARNI ISHLAB CHIQISHDAGI
AHAMIYATI92
Ismailova Sitora ELLA MAILARTNING "TURKISTAN SOLO" ASARIDAGI
orkulovna MARSHRUTINI INTERAKTIV XARITAGA KIRITISHNING ILMIY
VA AMALIY AHAMIYATI95
3-SHO'BA. TARIXIY-MADANIY MEROS VA EKOTURIZMNING RIVOJLANISH
ISTIQBOLLARI
Abror Juraev EXPLORING RECREATIONAL AND ECO-TOURISM
PREFERENCES IN BUKHARA REGION: A SURVEY-BASED
STUDY
STUDY99