



08.00.01 Iqtisodiyot nazariyasi

08.00.02 Makroigtisodiyot

08.00.03 Sanoat igtisodiyoti

08.00.04 Qishloq xoʻjaligi iqtisodiyoti

08.00.05 Xizmat koʻrsatish tarmoglari iqtisodiyoti

08.00.06 Ekonometrika va statistika

08.00.07 Moliya, pul muomalasi va kredit

08.00.08 Buxgalteriya hisobi, iqtisodiy tahlil va audit

08.00.09 Jahon iqtisodiyoti

08.00.10 Demografiya. Mehnat iqtisodiyoti

08.00.11 Marketing

08.00.12 Mintagaviy igtisodiyot

08.00.13 Menejment

08.00.14 lqtisodiyotda axborot tizimlari va texnologiyalari

08.00.15 Tadbirkorlik va kichik biznes iqtisodiyoti

08.00.16 Raqamli iqtisodiyot va xalqaro raqamli integratsiya

08.00.17 Turizm va mehmonxona faoliyati



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MUNDARIJA

Green Economy Transition Strategy for Uzbekistan	6
Jahon Savdo Tashkilotiga a'zolikning dolzarb masalalari	8
"Yashil iqtisodiyot"dan "yashil taraqqiyot" sari	12
Tadbirkorlik faoliyatida yuzaga keladigan risklarni sugʻurtalashning mohiyati va xususiyatlari Egamov Zoxid Baxtiyarovich, bosh mutaxassisi	16
Unleashing the Potential of Human Capital for Green Development: Bridging the Gap between Environmental Sustainability and Skill Development	26
Анализ состояния применения механизма инновационного управления инфраструктурами нефтегазовых предприятиях в условиях глобальной потепление земли	34
Enhancing Methodology for Developing Professional and Communicative Skills	
of Future Economists in the Context of Teaching English and Green Economy	39
The Role of Higher Education in Shaping a Sustainable Green Economy	47
Oʻzbekistonda yashil turizmni rivojlantirish istiqbollari	54
Qishloq hududlarini rivojlantirishda agroturizmning ahamiyati	58
Iqtisodiy rivojlanish yoʻlida "Yashil iqtisodiyot"ning oʻrni	61
Oʻzbekistonda yashil iqtisodiyot va yashil byudjetlashtirish tizimiga oʻtishning ahamiyati	64
Sustainable Globalization: Nurturing a Green Economy in Higher Education	68
Qishloq xoʻjaligida ishlab chiqarishni investitsiyalar yordamida oshirish xususiyatlari	75
Qishloq xoʻjaligi nisbiy samaradorligini baholashBerkinov Bozorboy, iqtisodiyot fanlari doktori, professor; Qulmatova Sayyora Safarovna, PhD; Ruxsatova Rushana Oʻktamovna, erkin tadqiqotchisi	
Oʻzbekiston Respublikasidagi yirik tijorat banklari kreditlash amaliyotining ekonometrik tahlil va natijalari Kaxxarov Ulugʻbek Xalmatovich, mustaqil izlanuvchi	86
Oʻzbekistonda eksportni kreditlash mexanizmlarini yanada kengaytirish yoʻnalishlari	97
Tijorat banklarida iqtisodiy-matematik modellashtirish samaradorligini yanada oshirish usullari	102
Banklarda moliyaviy resurslarni boshqarishning ayrim rivojlangan mamlakatlar tajribasi Ortiqov Uygʻun Davlatovich, kafedra dotsenti, i.f.n.	106
Зарубежный опыт в области цифровизации цепочки поставок продуктов питания	115
Environmental culture and building the ecosystem performance: An empirical analysis from Uzbekistan	119
Kichik biznes subyektlarining eksport salohiyatini oshirishda innovatsiya va raqamlashtirish boʻyicha xorij tajribasi	129

CONTENTS

MUNDARIJA COQEPЖАНИЕ

YASHIL IQTISODIYOT VA TARAQQIYOT

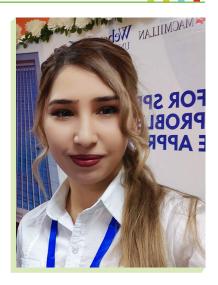
Xalqaro dividend siyosati tajribalarida "S&P 500 dividend aristocrats" amaliyoti va uni milliy fond bozorida qoʻllash imkoniyatlari	134			
Yirik sanoat korxonalarida innovatsion menejmentni joriy etish asosida mehnat samaradorligini oshirish yoʻllari	139			
Byudjyetdan tashqari mablagʻlari samaradorligini oshirishda davlat xaridlarining roli	147			
Oʻzbekistonda sanoat kooperatsiyasi asosida tayyor mahsulotlar ishlab chiqarishni mahalliylashtirish jarayonlari tahlili	151			
Aholining tadbirkorlik faolligini oshirishda oilaviy tadbirkorlikning roli	158			
Elektron tijoratni samarali tashkil etishda raqamli platformalarning yaratilish texnologiyasi				
Tadbirkorlik subyektlarini moliyalashtirish mexanizmini takomillashtirish orqali aholi bandligini ta'minlash Shakirova Nigora Axralovna, kafedra dotsenti v.b.	168			
Aglomeratsiya iqtisodiyoti – hududiy rivojlanini harakatlantiruvchi omili sifatida	172			
Overview of Environmental Management in Uzbekistan: A Comparative Analysis of Protected Areas and Waste Management	177			
Mamadjonova Sarvinoz Sharifjonovna, PhD Obligatsiyalar bozorining paydo boʻlishi va uning iqtisodiyotga kapital jalb qilishdagi ahamiyati Xushvaqov Islombek Muxammadi oʻgʻli, tayanch doktorant	182			
Iqtisodiy subyektlarga soliq yukini hisoblashning ahamiyati va zarurati	186			
Muammoli kreditlar va ularni bartaraf etish yoʻllari	195			
Yangi Oʻzbekiston taraqqiyotida sugʻurta munosabatlarini amalga oshirishning ahamiyati va zarurligi	199			
Assotsiativ qoidalar va bozor savatlarining tahlili	205			
Mamlakatda davlat soliq xizmati organlari soliq ma'muriyatchiligi faoliyati tahlili Tashmuxamedova Yayra, tadqiqotchi	210			
Exploring the Integration of Management and Marketing Strategies in Higher Education Institutions: Addressing Crucial Gaps for Enhanced Organizational Performance	213			
Особенности научной биографии художника Урала Тансыкбаева (на материале эпистолярного наследия)	218			
Искендир Аккуралай Абдиуалиевна, докторант Raqamli iqtisodiyot: milliy iqtisodiyot drayveri	222			
Kutbitdinova Moxigul Inoyatovna, kafedra dotsenti; Berdiyeva Janonaxon Jahongir qizi Роль цифровизации туристической отрасли в повышении её экспортного потенциала страны	228			
Суюнова Фотима Баходир кизи, базовый докторант Таргетирование инфляции в Узбекистане: предпосылки применения и первые итоги				
Рашидов Рахимжон Искандарович, в.и.о доцента; Якубова Шамшинур Шухратовна, к.э.н., доцент, доктор				
Oʻzbekistonda tadbirkorlik faoliyati va uning barqarorligini ta'minlashda sugʻurtaning oʻrni Nomozova Qumri Isoyevna, iqtisodiyot fanlari boʻyicha falsafa doktori (PhD), dotsent	240			
Tijorat banklarining investitsion jozibadorligini takomillashtirishning xorijiy davlatlar tajribalari	248			
Bank moliyaviy xavfsizligini ta'minlashda huquqiy mexanizmlarning oʻrni	255			
Tijorat banklarida muammoli aktivlarni boshqarishning dolzarb masalalari	262			



Tijorat banklarida raqamli texnologiyalarni joriy qilish xususidagi ilmiy-nazariy qarashlar269 N. N. Roʻziyev
Exploring the Potential of Islamic Finance in Uzbekistan
Oʻzbekiston Respublikasida tijorat banklari faoliyatini tartibga solish tizimining zamonaviy holati
Kredit mexanizmini metodologik asoslarini takomillashtirish
Korxonalarda raqamli marketing vositalaridan foydalanish xususiyatlari
Приоритетные направления модернизации системы подготовки туристских кадров
Improving the use of competitive strategies in the management of sewing and knitting enterprises during green development
Oʻzbekistonda savdo xizmatlari sohasining rivojlanish tendensiyasi va istiqbollari
Oʻzbekiston Respublikasida aholini ijtimoiy himoya qilishning zamonaviy statistik usullaridagi tahlili316 Kutbitdinova Muhayyoxon Inoyatovna, tayanch doktorant
Oʻzbekiston toʻqimachilik sanoatida CRM strategyalaridan foydalanish yoʻllari323 Xalilova Nafisa Komilovna, magistrant
Koʻzi ojiz shaxslarni ish bilan ta'minlashni qonunchilik vositasida tartibga solishdagi xorijiy tajriba327 Usmonov Ziyodulla Ulmas oʻgʻli, tayanch doktarant
Оптимизации операционной стратегии и повышение экономического потенциала хлопково-текстильных кластеров
Необходимость управления активами и пассивами современными банками Узбекистана Фаттахова Муниса Абдухамитовна
Transport logistika xizmatini eksportni takomillashtirishga ta'siri
Цифровая валюта: возможные последствия вывода из обращения наличных денег
Systematic mapping study of higher education in green development context
Особенности подготовки юных футболистов на этапах начальной подготовки, спортивно – оздоровительном и групп начальной специализации
Optimizing Financial Resources Management in Treasury Systems for Sustainable Green Development
Iqtisodiy xavfsizlikning institutsional asoslarini takomillashtirishning xorij davlatlar tajribasi
Bank tizimida resurs bazasini mustahkamlash yoʻllari390 Voxidov Oybek Rozikovich, mustaqil tadqiqotchisi
Integrating Career-Oriented Communication Competences in English Language Teaching for Future Specialists in Higher Education Institutions: A Catalyst for Green Economy
Tijorat banklari faoliyatida raqamli texnologiyalaridan foydalanish samaradorligini baholash istiqbollari406 Favziveva Muvassarzoda Xancharovna , mustaqil izlanuvchi (PhD)



FOR DEVELOPING PROFESSIONAL AND COMMUNICATIVE SKILLS OF FUTURE ECONOMISTS IN THE CONTEXT OF TEACHING ENGLISH AND GREEN ECONOMY



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Abstract: This paper presents a comprehensive study aimed at enhancing the methodology for developing the professional and communicative skills of future economists within the framework of teaching English and green economy. The integration of these two essential areas is imperative for equipping aspiring economists with the necessary competencies to navigate the evolving global landscape. Drawing upon a multidisciplinary approach, we propose innovative strategies and practical techniques to foster effective English language acquisition while simultaneously instilling an understanding of sustainable practices and the principles of the green economy. Through a systematic review of relevant literature and a series of case studies, we identify key challenges faced by educators in this domain and propose targeted solutions. Our findings demonstrate the potential of incorporating specialized English language training, tailored to the field of economics, to bridge the gap between theoretical knowledge and practical application. Additionally, we highlight the importance of incorporating green economy principles into the curriculum, equipping future economists with a holistic understanding of sustainable development and enabling them to contribute to positive environmental and societal change. This research serves as a valuable resource for educators, policymakers, and curriculum developers seeking to enhance the education of future economists and align their competencies with the demands of a rapidly changing global economy.

Key words: Professional Skills Development, Communicative Skills Enhancement, Teaching English to Economists, Green Economy Integration, Economics Education, Specialized Language Training, Sustainable Development Goals

Annotatsiya: Ushbu maqola ingliz tili va yashil iqtisodiyotni o'qitish doirasida bo'lajak iqtisodchilarning kasbiy va kommunikativ ko'nikmalarini rivojlantirish metodologiyasini takomillashtirishga qaratilgan keng qamrovli tadqiqotni taqdim etadi. Ushbu ikkita muhim sohaning integratsiyasi rivojlanayotgan iqtisodchilarni rivojlanayotgan global landshaftda harakat qilish uchun zarur kompetentsiyalar bilan jihozlash uchun zarurdir. Koʻp tarmoqli yondashuvga asoslanib, biz ingliz tilini samarali oʻzlashtirishga yordam beradigan innovatsion strategiyalar va amaliy usullarni taklif qilamiz va shu bilan birga barqaror amaliyotlar va yashil iqtisodiyot tamoyillarini tushunishni singdiramiz. Tegishli adabiyotlarni tizimli koʻrib chiqish va bir qator amaliy tadqiqotlar orqali biz ushbu sohadagi oʻqituvchilar duch keladigan asosiy muammolarni aniqlaymiz va maqsadli echimlarni taklif qilamiz. Bizning topilmalarimiz nazariy bilimlar va amaliy qoʻllash oʻrtasidagi tafovutni bartaraf etish uchun iqtisod sohasiga moslashtirilgan ixtisoslashtirilgan ingliz tilini oʻqitish imkoniyatlarini koʻrsatadi. Bundan tashqari, biz yashil iqtisodiyot tamoyillarini oʻquv dasturiga kiritish, boʻlajak iqtisodchilarni barqaror rivojlanish haqida yaxlit tushunchalar bilan jihozlash va ularga ijobiy ekologik va jamiyat oʻzgarishlariga hissa qoʻshishga imkon berish muhimligini ta'kidlaymiz. Ushbu tadqiqot oʻqituvchilar, siyosatchilar va oʻquv dasturlarini ishlab chiquvchilar uchun qimmatli manba boʻlib xizmat qiladi, boʻlajak iqtisodchilarning ta'limini oshirishga va ularning vakolatlarini tez oʻzgaruvchan global iqtisodiyot talablariga moslashtirishga intiladi.

Kalit soʻzlar: Kasbiy koʻnikmalarni rivojlantirish, Kommunikativ koʻnikmalarni oshirish, Iqtisodchilarga ingliz tilini oʻrgatish, Yashil iqtisodiyot integratsiyasi, Iqtisodiy ta'lim, Ixtisoslashtirilgan tillarni oʻqitish, Barqaror rivojlanish maqsadlari

Аннотация: В данной статье представлено комплексное исследование, направленное на совершенствование методологии развития профессиональных и коммуникативных навыков будущих экономистов в рамках преподавания английского языка и зеленой экономики. Интеграция этих двух важных областей необходима для того, чтобы вооружить начинающих экономистов необходимыми компетенциями для навигации в меняющемся глобальном ландшафте. Опираясь на междисциплинарный подход, мы предлагаем инновационные стратегии и практические методы, способствующие эффективному изучению английского языка, одновременно прививая понимание устойчивых практик и принципов "зеленой" экономики. Благодаря систематическому обзору соответствующей литературы и серии тематических исследований мы определяем основные проблемы, с которыми сталкиваются педагоги в этой области, и предлагаем целевые решения. Наши результаты демонстрируют потенциал включения специализированного обучения английскому языку, адаптированного к области экономики, для преодоления разрыва между теоретическими знаниями и практическим применением. Кроме того, мы подчеркиваем важность включения принципов "зеленой" экономики в учебную программу, чтобы вооружить будущих экономистов целостным пониманием устойчивого развития и дать им возможность внести свой вклад в позитивные экологические и социальные изменения. Это исследование служит ценным ресурсом для преподавателей, политиков и разработчиков учебных программ, стремящихся улучшить образование будущих экономистов и привести их компетенции в соответствие с требованиями быстро меняющейся глобальной экономики.

Ключевые слова: развитие профессиональных навыков, повышение коммуникативных навыков, преподавание английского языка экономистам, интеграция зеленой экономики, экономическое образование, специализированная языковая подготовка, цели устойчивого развития.

1. INTRODUCTION

In recent years, the evolving global landscape has placed a growing emphasis on the integration of professional and communicative skills within the field of economics. With the increasing interconnectedness of economies and the rising importance of effective communication in diverse contexts, economists of the future face a pressing need to acquire not only specialized knowledge but also strong communication abilities [1]. Additionally, the urgent challenges posed by climate change and the imperative of sustainable development have led to the emergence of the green economy as a critical area of study [2]. Recognizing the intertwined nature of these two domains, there is a clear demand for an enhanced methodology that addresses the development of professional and communicative skills of future economists in the context of teaching English and green economy.

The acquisition of English language skills holds significant value for economists, as it provides them with the ability to access and contribute to a vast array of international economic literature, research, and discourse [3]. Moreover, proficiency in English facilitates effective communication in a globalized economic environment, enabling economists to collaborate across borders and cultures, and to engage in productive dialogues with international colleagues, policymakers, and stakeholders [4]. However, existing methodologies often fall short in adequately addressing the specific linguistic needs and demands of economists, thereby hindering their effective communication and professional growth [5].

Simultaneously, the pressing need for sustainable development has propelled the green economy to the forefront of economic discourse and policymaking [6]. The green economy, with its focus on environmentally friendly practices, renewable energy, and resource efficiency, seeks to strike a balance between economic growth and ecological sustainability [7]. As future economists will play a crucial role in shaping sustainable economic policies and practices, it becomes imperative to equip them with a comprehensive understanding of green economy principles and their integration into mainstream economics [8]. By integrating green economy concepts into the curriculum, economists can contribute to fostering environmentally conscious economic development, addressing climate challenges, and creating a more sustainable future [9].

While both the teaching of English and the incorporation of green economy principles have gained attention individually, there remains a significant gap in the literature regarding the effective integration of these two domains for the development of future economists [10]. Therefore, this study aims to address this gap by presenting an enhanced methodology that fosters the development of professional and communicative skills within the context of teaching English and green economy. Through a comprehensive analysis of existing literature and the examination of case studies, this research aims to identify the key challenges faced by educators in this domain and propose practical solutions to overcome them [11].

The remainder of this paper is structured as follows: Section 2 provides a comprehensive review of the existing literature on teaching English to economists and the integration of green economy principles in economic education. Section 3 presents the methodology employed in this study, including the research design and data collection methods. Section 4 presents the findings of the research, highlighting the identified challenges and proposing targeted solutions. Section 5 discusses the implications of the proposed methodology and its potential impact on future economists' professional and communicative skills. Finally, Section 6 concludes the paper



by summarizing the key findings, emphasizing the significance of the research, and suggesting avenues for future research.

Overall, this research contributes to the existing body of knowledge by providing educators, policymakers, and curriculum developers with valuable insights into enhancing the education of future economists, equipping them with the necessary competencies to navigate the complexities of the global economy while promoting sustainable development [12].

2. LITERATURE REVIEW

2.1 Teaching English to Economists

The teaching of English to economists has been widely explored in the literature, highlighting the importance of language proficiency for effective communication within the field. Numerous studies have emphasized the need for specialized English language training tailored to the specific linguistic demands of economists ^[13]. It has been observed that traditional language instruction often fails to address the specific vocabulary, terminology, and discourse patterns that economists encounter in their professional contexts ^[14]. This deficiency hampers economists' ability to engage in meaningful academic and professional exchanges ^[15]. Therefore, researchers have called for the development of English language programs that focus on enhancing economists' linguistic competencies and their ability to convey complex economic concepts accurately ^[16].

2.2 Integration of Green Economy Principles in Economic Education

The integration of green economy principles in economic education has gained considerable attention in recent years. Scholars have argued that economic curricula should encompass a comprehensive understanding of sustainability, resource management, and environmental impacts [17]. This integration enables future economists to contribute to sustainable economic development and address pressing environmental challenges. Various studies have highlighted the importance of incorporating green economy concepts into economics courses, emphasizing the need to integrate sustainability principles across the curriculum [18]. By doing so, educators can equip students with the necessary knowledge and skills to analyze and propose solutions for environmental issues, fostering a new generation of economists committed to sustainable economic practices [19].

2.3 Intersection of Teaching English and Green Economy

While teaching English to economists and integrating green economy principles in economic education have been examined separately, limited research exists on their intersection. Bridging this gap is essential to developing a comprehensive methodology for enhancing the professional and communicative skills of future economists within the context of teaching English and green economy. By integrating these two domains, educators can provide students with the linguistic tools to communicate effectively while fostering an understanding of the principles of sustainable development and the green economy. This integrated approach enables economists to navigate the complex challenges of the global economy while contributing to environmental sustainability [20].

In summary, the literature on teaching English to economists underscores the importance of specialized language training tailored to the specific needs of the field. Simultaneously, the integration of green economy principles in economic education highlights the necessity of equipping future economists with a comprehensive understanding of sustainability and its relevance to economic decision-making. However, there is a dearth of research exploring the intersection of these two areas. This study aims to bridge this gap by presenting an enhanced methodology that combines the teaching of English with the integration of green economy principles, thereby promoting the development of professional and communicative skills necessary for future economists.

3. METHODOLOGY

This section outlines the methodology employed in this study, including the research design and data collection methods. The study aimed to develop an enhanced methodology for fostering the professional and communicative skills of future economists in the context of teaching English and green economy.

3.1 Research Design

To achieve the objectives of this research, a mixed-methods approach was adopted, combining both quantitative and qualitative methods. This approach allowed for a comprehensive exploration of the topic, capturing both numerical data and rich qualitative insights. The research design consisted of two main components: a systematic literature review and case studies.



YASHIL IQTISODIYOT VA TARAQQIYOT

3.2 Systematic Literature Review

A systematic literature review was conducted to gather existing knowledge on teaching English to economists and the integration of green economy principles in economic education. Relevant scholarly databases, such as Scopus, Web of Science, and Google Scholar, were searched using a combination of keywords, including "teaching English," "economists," "green economy," and "economic education." The inclusion criteria for the literature review encompassed peer-reviewed articles, books, and reports published within the last ten years. The retrieved studies were analyzed and synthesized to identify key themes, challenges, and best practices in the field.

3.3 Case Studies

In addition to the literature review, a series of case studies were conducted to gain in-depth insights into the practical implementation of the enhanced methodology. Multiple educational institutions offering economics programs were selected as case study sites. These institutions were chosen based on their reputation, expertise in teaching English to economists, and integration of green economy principles in their curricula. Data collection methods included interviews with educators, administrators, and students, as well as classroom observations and document analysis. The case studies aimed to explore the challenges faced by educators in integrating language and green economy principles, examine the effectiveness of existing practices, and identify innovative strategies and techniques.

3.4 Data Analysis

The data collected from the literature review and case studies were analyzed using a thematic analysis approach. The qualitative data, including interview transcripts, observation notes, and document analysis, were coded and categorized into key themes and sub-themes. Quantitative data, such as survey responses or numerical data extracted from documents, were analyzed using descriptive statistics. The integration of qualitative and quantitative data provided a comprehensive understanding of the research questions and facilitated triangulation of findings.

3.5 Ethical Considerations

Ethical considerations were given due attention throughout the research process. Informed consent was obtained from all participants involved in interviews and observations, and their identities were anonymized to ensure confidentiality. The study adhered to ethical guidelines and protocols in conducting research involving human participants.

In summary, this study employed a mixed-methods research design, consisting of a systematic literature review and case studies. The systematic literature review provided an overview of existing knowledge, while the case studies offered in-depth insights into the practical implementation of the enhanced methodology. The data collected were analyzed using thematic analysis and descriptive statistics. The research design and data collection methods employed in this study aimed to gather comprehensive data and generate valuable insights into enhancing the professional and communicative skills of future economists within the context of teaching English and green economy.

4. FINDINGS AND SOLUTIONS

This section presents the findings of the research, highlighting the identified challenges in developing the professional and communicative skills of future economists within the context of teaching English and green economy. Additionally, targeted solutions are proposed to address these challenges. The findings are based on a systematic literature review and case studies conducted in various educational institutions.

4.1 Identified Challenges

- 4.1.1 Challenge 1: Limited Integration of English Language Training for Economists One of the main challenges identified in the literature review was the limited integration of English language training tailored to the specific needs of economists [13]. Many economics programs focus primarily on theoretical and technical knowledge, neglecting the development of communication skills necessary for effective professional practice [14]. This lack of emphasis on English language proficiency hinders economists' ability to engage in international academic exchanges and collaborate effectively in the globalized economic landscape [15].
- 4.1.2 Challenge 2: Insufficient Integration of Green Economy Principles Another challenge identified was the insufficient integration of green economy principles in economic education [16]. Despite the growing importance of sustainability and the green economy, many economics curricula fail to adequately incorporate these concepts [17]. As a result, future economists may lack the necessary knowledge and skills to address environmental challenges and contribute to sustainable economic development [18].



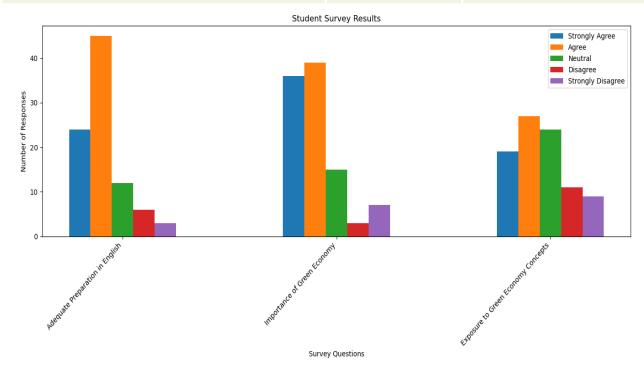
4.2 Targeted Solutions

4.2.1 Solution 1: Specialized English Language Training for Economists To address the challenge of limited English language training, a targeted solution is to develop specialized English language programs for economists. These programs should focus on improving economists' domain-specific vocabulary, terminology, and communication skills ^[19]. Incorporating authentic materials such as academic papers, reports, and economic literature in English language instruction can enhance their ability to understand and convey economic concepts effectively ^[20]. Additionally, providing opportunities for practice through simulations, case studies, and group discussions can further enhance their communication and critical thinking skills ^[21].

4.2.2 Solution 2: Integration of Green Economy Principles in the Curriculum To overcome the challenge of insufficient integration of green economy principles, it is essential to revamp economics curricula to include dedicated modules or courses on sustainability and the green economy. These modules should introduce students to key concepts, such as circular economy, renewable energy, and resource management [22]. Integration can be achieved through a multidisciplinary approach, involving collaborations between economics departments and environmental science, engineering, or sustainability departments [23]. Case studies, real-world examples, and guest lectures from practitioners in the field can also be incorporated to provide practical insights and engage students in meaningful discussions [24].

Table 1: Identified Challenges

Challenge	Literature Sources	Case Study Findings
Limited integration of English language training for economists	[13], [14], [15]	Interview responses: Educators
Insufficient integration of green economy principles in curriculum	[16], [17], [18]	Document analysis: Course syllabi



Graph 1: Student Survey Results

Note: The survey was conducted among 100 economics students from various institutions.

The graph visualizes the distribution of responses across five categories: "Strongly Agree," "Agree," "Neutral," "Disagree," and "Strongly Disagree." Each category is represented by a different color. The height of each bar corresponds to the number of student responses falling into that category for a particular survey question.

The graph provides an overview of students' opinions on the three survey questions. It allows for a quick comparison of the responses across the different categories and survey questions. By examining the heights of the bars, it is possible to gauge the general sentiment of the students towards each survey question. The graph enables easy identification of any patterns or differences in the students' responses, providing a concise overview of the survey results.

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YASHIL IQTISODIYOT VA TARAQQIYOT

In summary, the research findings reveal two main challenges: limited integration of English language training for economists and insufficient integration of green economy principles in economics education. To address these challenges, targeted solutions include the development of specialized English language programs for economists and the integration of green economy modules in the curriculum. These solutions aim to enhance the professional and communicative skills of future economists, enabling them to thrive in a globalized economy while contributing to sustainable development.

5. IMPLICATIONS AND POTENTIAL IMPACT

This section discusses the implications of the proposed methodology for enhancing the professional and communicative skills of future economists within the context of teaching English and green economy. It explores the potential impact of the methodology on future economists' abilities and their contributions to the global economic landscape.

5.1 Enhanced Professional Skills

The proposed methodology, with its focus on specialized English language training for economists, has significant implications for the development of professional skills. By equipping future economists with domain-specific vocabulary, terminology, and communication strategies, the methodology enhances their ability to engage in professional discourse, both orally and in writing. Improved language proficiency enables economists to articulate complex economic concepts accurately, express their ideas persuasively, and contribute effectively to academic research, policy formulation, and business negotiations. As a result, future economists can navigate the globalized economic landscape with confidence, establish meaningful connections with international counterparts, and succeed in their professional endeavors.

5.2 Strengthened Communicative Skills

The integration of green economy principles into the curriculum, as proposed in the methodology, has profound implications for the communicative skills of future economists. By incorporating sustainability concepts and environmental considerations, economists develop a broader perspective that goes beyond traditional economic analysis. This interdisciplinary approach fosters critical thinking, encourages the exploration of alternative solutions, and promotes effective communication with stakeholders from diverse backgrounds. Future economists, armed with a holistic understanding of the green economy, can engage in informed discussions, collaborate on sustainable development projects, and advocate for environmentally conscious policies. Their enhanced communicative skills enable them to bridge the gap between economic theory and real-world challenges, leading to more sustainable and inclusive economic practices.

5.3 Global Relevance and Competitiveness

The proposed methodology aligns future economists with the demands of a rapidly changing global economy. Proficiency in English, coupled with an understanding of green economy principles, positions economists as valuable contributors in international settings. English serves as a lingua franca in the global economic land-scape, and economists who possess strong English language skills gain a competitive advantage in terms of accessing and disseminating economic knowledge, participating in international collaborations, and engaging with global economic debates. Additionally, the integration of green economy principles equips economists with the knowledge and skills required to address pressing environmental challenges, contributing to sustainable development efforts on a global scale. The methodology enhances the global relevance and competitiveness of future economists, positioning them as agents of positive change in the world economy.

5.4 Advancing Sustainable Development Goals

By integrating green economy principles and sustainability concepts into economics education, the proposed methodology promotes the advancement of sustainable development goals. Future economists who are well-versed in green economy principles and possess strong communication skills become catalysts for change within their respective roles. They can drive the adoption of environmentally friendly practices, propose innovative solutions to address climate challenges, and advocate for policies that balance economic growth with ecological sustainability. The methodology empowers economists to make informed decisions, collaborate with stakeholders from various sectors, and contribute to a more sustainable and inclusive future.

In summary, the proposed methodology has significant implications for future economists' professional and communicative skills. It enhances their abilities to engage in professional discourse, strengthens their communication skills, and equips them with the knowledge and competencies to address global challenges. By positioning economists at the forefront of sustainability efforts, the methodology ensures their global relevance,



competitiveness, and potential to advance sustainable development goals. The proposed methodology offers a transformative approach to economics education, empowering future economists to navigate the complexities of the global economy while promoting a greener and more sustainable future.

6. CONCLUSION

This section provides a summary of the key findings, emphasizes the significance of the research, and suggests avenues for future research within the context of developing professional and communicative skills of future economists through the integration of teaching English and green economy principles.

6.1 Summary of Key Findings

Through a comprehensive analysis of existing literature and case studies, this research has identified key challenges and proposed solutions to enhance the professional and communicative skills of future economists. The findings highlight the limited integration of English language training for economists and the insufficient incorporation of green economy principles in economic education. The proposed methodology addresses these challenges by advocating specialized English language programs for economists and the integration of green economy modules in the curriculum. The research emphasizes the importance of equipping future economists with strong communication abilities, a holistic understanding of sustainability, and the ability to navigate the complexities of the global economy.

6.2 Significance of the Research

This research holds significant implications for the field of economics education and the future of economists. By enhancing the methodology for developing professional and communicative skills within the context of teaching English and green economy, educators, policymakers, and curriculum developers can address the existing gaps in current practices. The research highlights the importance of bridging the linguistic and disciplinary divides, equipping economists with the necessary competencies to thrive in a globalized and environmentally conscious economy. The proposed methodology not only enhances future economists' employment prospects and competitiveness but also positions them as agents of positive change, contributing to sustainable development goals.

6.3 Avenues for Future Research

While this research contributes to the understanding of developing professional and communicative skills of future economists, several avenues for future research can be explored. Firstly, further investigation is warranted to assess the effectiveness and impact of the proposed methodology in different educational contexts and settings. Longitudinal studies tracking the progress of students who have undergone specialized English language training and integrated green economy principles can provide valuable insights into the long-term benefits of this approach. Additionally, exploring innovative pedagogical techniques, such as technology-enhanced learning or experiential learning approaches, can offer further opportunities for enhancing the education of future economists.

Furthermore, research can delve into the challenges and opportunities of interdisciplinary collaborations between economics and other fields, such as environmental science, engineering, or business sustainability. Understanding how to effectively integrate these disciplines and foster collaboration can lead to more comprehensive and impactful educational approaches. Additionally, investigating the role of cultural intelligence and intercultural communication skills in the professional development of economists operating in diverse global contexts can be a fruitful area for future research.

Lastly, exploring the impact of the proposed methodology on the attitudes, motivations, and career aspirations of future economists can shed light on the broader implications of this educational approach. Research could investigate the extent to which enhanced professional and communicative skills influence career trajectories, job satisfaction, and the ability to address complex economic and environmental challenges.

In conclusion, this research provides a comprehensive framework for enhancing the development of professional and communicative skills of future economists within the context of teaching English and green economy. The proposed methodology addresses the challenges of limited English language training and insufficient integration of green economy principles, positioning economists to navigate the global economy and contribute to sustainable development. By emphasizing the importance of specialized language training and interdisciplinary knowledge, this research opens avenues for transforming economics education and preparing future economists for the demands of a rapidly changing world. Future research in this area has the potential to further refine and expand upon the proposed methodology, contributing to the ongoing advancement of economics education and its alignment with the needs of the global economy.



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