

CHALLENGES FACED BY ECONOMICS STUDENTS IN ACQUIRING LANGUAGE PROFICIENCY FOR EFFECTIVE COMMUNICATION

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Abstract: Economics students face unique challenges in acquiring language proficiency, which is critical for effective communication in academic and professional settings. This study explores these challenges through linguistic, contextual, and pedagogical lenses. A mixed-methods approach was used to identify key difficulties, including limited exposure to specialized vocabulary, inadequate integration of language instruction into economics curricula, and varying levels of English proficiency. Findings suggest that targeted interventions, such as interdisciplinary collaboration and tailored language programs, can significantly enhance communication skills. These strategies are essential for enabling students to articulate complex economic concepts and engage effectively in global discussions.

Keywords: language proficiency, economics students, effective communication, linguistic challenges, interdisciplinary approaches

Introduction

Effective communication is a core competency for economics students, allowing them to articulate complex ideas and contribute meaningfully to academic and professional discussions (Hafizov, 2024). However, acquiring the requisite language proficiency, especially in English, remains a significant barrier for many students, particularly in non-English-speaking countries (Smith & Jones, 2018). This study investigates the linguistic challenges faced by economics students and explores strategies to enhance their communication skills.

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Literature Review

Importance of Language Proficiency

Language proficiency is critical for economics students, as their field relies heavily on precise terminology and clear communication of abstract concepts. Research has highlighted the relationship between language skills and academic success, showing that students with strong linguistic abilities perform better in disciplines requiring analytical and written communication (Chen & Li, 2020). Additionally, proficiency in English, as the lingua franca of global academia, is particularly crucial for accessing scholarly resources and participating in international dialogues (Wright, 2019).

Challenges in Academic Writing

Economics students often struggle with academic writing due to a lack of training in articulating complex arguments. Academic writing in economics requires mastery of both general and discipline-specific language skills, such as structuring arguments, using evidence, and explaining quantitative data (Smith & Jones, 2018). Students, especially those from non-English-speaking backgrounds, frequently report difficulties in integrating economic theory with coherent narrative structures (Chen & Li, 2020).

Specialized Vocabulary

Economics is characterized by highly specialized terminology, which students must understand and use effectively (Hafizov, 2021). Research shows that many students encounter significant hurdles in acquiring and applying these terms in writing and discussions. Limited exposure to authentic economic texts and insufficient practice contribute to these difficulties (Wright, 2019).

Pedagogical Gaps

Economics curricula often lack explicit language instruction, focusing primarily on technical content. According to Wright (2019), this omission leaves students underprepared for tasks requiring strong communication skills, such as presenting research findings, writing reports, and participating in debates (Hafizov, 2021). Furthermore, faculty in economics departments may not



prioritize language training, viewing it as peripheral to their core objectives (Smith & Jones, 2018).

Interdisciplinary Approaches

Integrating language instruction with economics education has been proposed as a solution to these challenges. Studies advocate for collaboration between language instructors and economics faculty to design modules addressing students' linguistic needs (Chen & Li, 2020). This approach enhances students' ability to engage with discipline-specific materials and improves their overall communication skills.

Methods

Study Design

A mixed-methods approach was employed, combining quantitative surveys and qualitative interviews to gain comprehensive insights.

Participants

The study involved 50 undergraduate economics students and 4 faculty members from three universities in Uzbekistan. Participants were selected using stratified random sampling.

Data Collection

1. **Surveys:** Students completed a questionnaire assessing their selfreported language proficiency, exposure to economic terminology, and challenges in academic writing and presentations.

2. **Interviews:** Faculty members participated in semi-structured interviews to provide insights into observed communication barriers and potential solutions.

Data Analysis

Quantitative data were analyzed using statistical software to identify trends, while qualitative data were subjected to thematic analysis to uncover recurring patterns and themes.

Results

Linguistic Challenges

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The study identified three major challenges:

1. **Specialized Vocabulary:** Over 70% of students reported difficulty understanding and using economic terminology effectively.

2. Academic Writing: Students struggled with structuring research papers and articulating complex arguments coherently.

3. **Oral Communication:** Presentation skills were hindered by inadequate practice and low confidence in using English.

Contextual Factors

1. **Limited Integration:** Language instruction was inadequately integrated into economics curricula, with less than 30% of students receiving formal training in economic writing or speaking.

2. **Diverse Proficiency Levels:** International students and those from non-English-speaking backgrounds faced additional challenges due to varied linguistic starting points.

Faculty Observations

Faculty highlighted the need for interdisciplinary collaboration between language and economics departments. They also noted that the lack of practiceoriented activities, such as debates and case studies, exacerbated communication difficulties.

Discussion

The findings reveal a significant gap in language training for economics students, aligning with previous research (Chen & Li, 2020; Wright, 2019). The lack of specialized language instruction hinders students' ability to engage with academic texts, participate in discussions, and produce high-quality research. Addressing these challenges requires an interdisciplinary approach that integrates language skills into economics education.

Implications

1. **Curriculum Development:** Incorporating modules on economic communication and writing skills into economics programs.



2. **Practice-Oriented Learning:** Encouraging activities like debates, presentations, and collaborative projects.

3. Support for Non-Native Speakers: Offering targeted language workshops and resources for international students.

Conclusion

Language proficiency is critical for economics students to communicate effectively in academic and professional contexts. Addressing linguistic challenges through targeted interventions can enhance their ability to succeed in a globalized economy. Future research should explore the long-term impact of such interventions on students' academic and career trajectories.

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