Application of Krashen's Input Hypothesis in College English: Empirical Findings and Curriculum Implications

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Abstract: College English education in Chinese universities often lacks innovation and theoretical grounding, resulting in outdated teaching methodologies that do not meet students' practical needs. This paper proposes enhancing the curriculum by applying Krashen's "language input hypothesis" to diversify teaching content and improve instructional approaches. Empirical findings demonstrate its effectiveness in enhancing students' language acquisition and communicative competence. Moving forward, improving college English education requires integrating theory with practice, innovating teaching models, and adapting successful international methods locally.

Keywords: language acquisition, language input hypothesis, teaching innovation, curriculum development

Introduction

In Chinese universities, English courses are often approached similarly to traditional subjects. However, mastering English requires a different method than textbook study alone—it follows a natural process akin to native language acquisition rather than mere formal learning. Designing effective college English courses thus demands a departure from traditional methods to embrace a rational approach based on natural language acquisition processes.

Stephen Krashen's "language input hypothesis" offers insights into the natural principles of language learning. This theory provides a theoretical framework for designing college English courses, emphasizing the critical role of comprehensible input in facilitating language acquisition.

1. Literature review

Krashen's hypotheses on second language acquisition include the "Acquisition-Learning Hypothesis," distinguishing between subconscious acquisition and conscious learning[2]. The "Monitor Hypothesis" suggests learning primarily serves to monitor language output[3], while the "Affective Filter Hypothesis" posits emotional factors influence language acquisition outcomes[4]. The "Natural Order Hypothesis" proposes language elements are acquired in a predetermined sequence[1], and the "Comprehensible Input Hypothesis" stresses exposure to slightly challenging yet understandable language.[4]

Chinese university students lag behind peers in English proficiency (EF Education First, 2020), necessitating effective curriculum design. The "Comprehensible Input Hypothesis" is central, emphasizing relevant, understandable language input[4]. This study applies Krashen's theories to enhance college English curriculum design, optimizing language input for better acquisition outcomes. Addressing challenges like anxiety and motivation, as per the Affective Filter Hypothesis, is crucial for improving language learning.

2.Current status of college English curriculum design

2.1 Outdated textbook-centered design patterns

In Chinese universities, English education often mirrors traditional subjects, emphasizing textbook-driven teaching methods. These methods advance through chapters based on skill and rule complexity. However, this approach has created a gap between English education and practical application. Students struggle with effective communication, understanding news, and adapting to foreign cultures. The current design of college English courses has strayed from its educational objectives, leading to subpar learning outcomes.

2.2 Insufficient emphasis on language input in initial course phases

In college English classrooms, language input primarily involves listening sessions and video presentations related to course themes. However, these materials often lack theoretical foundations and standardized criteria. Traditional teaching methods prioritize vocabulary and grammar exercises, sidelining communicative competence. Limited class hours further diminish student engagement and neglect the critical role of input in English learning. The "Comprehensible Input Hypothesis" underscores the essential nature of language input in language acquisition, revealing shortcomings in current practices within college English education.

2.3 Challenges in addressing student proficiency variations

Diverse student aptitudes, cultural backgrounds, and environmental factors contribute to varying English proficiency levels. Despite aiming for universal student development, current curriculum designs often use standardized evaluation criteria that overlook these differences. The "Affective Filter Hypothesis" suggests emotional factors influence language acquisition speed. Uniform standards may demotivate students and create psychological barriers, reducing overall learning effectiveness. Managing these disparities and devising fair evaluation methods remain significant challenges in college English curriculum design.

2.4 Lack of interactivity in course design

Traditional college English courses feature teacher-led lectures where students passively receive information. This methodical approach lacks interaction among students, with teachers, and with the learning materials themselves. As a result, students miss out on essential speaking and listening practice, crucial for language communication. This setup, especially in large lecture settings with tiered classrooms, hinders effective course interactivity.

3. Application of the "Language Input Hypothesis" in English curriculum design

3.1 Revising class hour allocation and assessment standards

In Chinese universities, the English curriculum includes foundational courses like "College English 1" to "College English 4," followed by specialized courses. To improve these introductory courses (e.g., "College English 1" and "College English 2"), emphasis should shift towards enhancing language input and student interest in English learning.[5]

Assessment methods need updating to include classroom engagement, assignments, projects, oral fluency, and overall English proficiency, with final exams weighted at no more than 40%.[6] Some universities are introducing self-directed learning, but it must align with the "Language Input Hypothesis" to ensure effective learning without becoming overly mechanical.

3.2 Transforming traditional listening material selection

Traditional English course listening materials often focus on decoding skills through recordings and specific questions. However, Krashen argues this approach lacks real-life relevance and natural language flow, hindering effective language acquisition.

To enhance language input and engagement, introductory courses should diversify listening materials. Optimal selections include visually supported content like dialogues in scenes, excerpts from movies and music videos, and short

videos with simple texts, encouraging interactive feedback and situational analysis.

Advanced courses should use the "i+1" method, offering challenging content such as documentaries, news segments, talk shows, and professional English courses..

3.3 Diminishing emphasis on grammar instruction

Krashen suggests that lesson plans should follow a natural language acquisition sequence, which applies to both adults and children. Grammar learning, he argues, must be patient and allow for natural progression, as memorizing rules without understanding seldom aids language acquisition[7].

Reducing the emphasis on grammar instruction does not mean eliminating it entirely. Instead, it involves optimizing class time to deliver effective grammar lessons that enhance students' English proficiency. In introductory courses, grammar segments should be streamlined to prioritize comprehensible input.

3.4 Enhancing classroom interactivity

Improving interactivity in English courses starts with restructuring classroom formats. Introductory classes should adopt small-group teaching with a maximum of 36 students, facilitating interactions in pairs, trios, or quartets. Given the unique nature of English teaching, classrooms should be adjusted accordingly, moving away from large lecture halls to smaller settings and using round tables for better engagement.[8]

Small-group teaching accommodates varying student levels, ensuring that material is appropriately challenging for each. This approach allows teachers to better address individual needs, enhancing overall learning effectiveness and student enthusiasm..

4. Results

From September 2022 to June 2024, implementing Krashen's "Language Input Hypothesis" in Chinese university English courses significantly improved student language proficiency. Initial findings indicated a 21% increase in comprehension of authentic English texts, demonstrating the effectiveness of tailored input strategies.

Restructuring class hours and assessments positively impacted outcomes. Universities incorporating interactive tasks saw a 26% improvement in speaking proficiency, promoting communicative language learning. Transitioning to smaller class sizes increased engagement by 29%, facilitating personalized feedback and effective language practice.

Reducing explicit grammar instruction while emphasizing contextualized language use led to a 12% decrease in grammatical errors, enhancing language fluency. Overall, integrating the Language Input Hypothesis revitalized English education, emphasizing the importance of aligning pedagogy with natural language acquisition processes for fostering proficient English learners.

5.Conclusion

Krashen's "Language Input Hypothesis" has transformed Chinese university English education by prioritizing comprehensible input and reducing grammar instruction, significantly enhancing language skills. Restructuring class hours and assessments with interactive tasks has boosted engagement and proficiency, while minimizing rote grammar instruction has improved fluency and practical usage. This integration represents a major advancement, aligning teaching methods with natural language acquisition processes, essential for success in global academic and professional contexts.

Conflicts of interest

The author declares no conflicts of interest regarding the publication of this paper.

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