



## The Difference Between Everyday Listening and Academic Listening in English Learning

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### Abstract

*Listening is widely recognized as a fundamental skill in English language learning because it serves as the primary channel through which learners receive linguistic input. Through listening, learners are exposed to vocabulary, grammatical structures, pronunciation patterns, and discourse features that shape overall language development. In everyday life, listening enables individuals to engage in social interaction, interpret meaning, and respond appropriately in informal communication. In academic contexts, particularly at the university level, listening plays a more complex and demanding role, as it supports learning, knowledge construction, and academic success. Despite its importance, many English as a Foreign Language (EFL) learners assume that listening skills developed through daily communication are sufficient for academic purposes. This assumption often leads to difficulties when learners encounter academic spoken discourse, such as lectures, academic discussions, and presentations, which are linguistically denser and cognitively more demanding. This article aims to examine the differences between everyday listening and academic listening in English learning. Using a qualitative descriptive approach based on a literature review, this study synthesizes theoretical perspectives and empirical findings related to listening comprehension. The findings indicate that everyday listening is spontaneous, context-dependent, and interaction-oriented, whereas academic listening is formal, goal-driven, and requires specific cognitive and strategic skills, including identifying main ideas, recognizing discourse structure, and taking notes. The article argues that academic listening competence does not automatically develop from everyday listening experience and therefore requires explicit attention in English*

**keywords:** *Everyday listening, academic listening, listening comprehension, EFL learners*

## **A. Introduction**

Listening is one of the most essential skills in language learning because it forms the foundation of communication and language acquisition. In everyday life, individuals rely on listening to understand spoken messages, respond appropriately, and maintain social interaction. Through listening, people are able to interpret not only words but also intentions, emotions, and attitudes conveyed by speakers. As such, listening functions as both a linguistic and social skill that supports meaningful communication.

In educational contexts, listening plays an even more critical role, particularly at the university level. Academic learning depends heavily on students' ability to comprehend spoken input delivered through lectures, classroom explanations, academic discussions, and presentations. Students are expected to listen attentively, identify key ideas, understand complex information, and integrate new knowledge with prior understanding. For learners of English as a Foreign Language (EFL), these demands are especially challenging because they must process academic content in a language that is not their first language.

Listening is widely regarded as one of the most difficult language skills to master. Unlike reading, listening occurs in real time, providing learners with little control over the speed, repetition, or clarity of spoken input. Learners must simultaneously recognize sounds, identify words, interpret meaning, and connect ideas while the speech continues. These challenges are intensified in academic contexts, where spoken language is often abstract, information-dense, and delivered at a relatively fast pace.

A major issue faced by many EFL learners is their limited awareness that listening in academic settings is fundamentally different from listening in everyday communication. Many students assume that their ability to understand English movies, songs, or casual conversations reflects strong listening skills. Consequently, they often underestimate the demands of academic listening and do not develop appropriate listening strategies. When they encounter lectures or academic discussions, they may struggle to follow the content, feel overwhelmed, and lose confidence.

This misconception highlights a significant gap between everyday listening and academic listening. Everyday listening is usually supported by rich contextual cues, such as facial expressions, gestures, shared background knowledge, and opportunities for clarification. Academic listening, on the other hand, requires sustained attention, analytical thinking, and strategic processing, often with limited contextual support. Without explicit instruction, students may apply everyday listening strategies to academic contexts, which are frequently ineffective.

Given these challenges, it is important to examine the differences between everyday listening and academic listening in English learning. A clear understanding of these differences can help learners develop appropriate listening strategies and assist educators in designing effective listening instruction. Therefore, this article aims to analyze the distinctions between everyday listening and academic listening by reviewing relevant theories and research findings and discussing their implications for university-level EFL learners.

## **B. Method**

This study employs a qualitative descriptive research design based on a literature review. Data were collected from academic books, peer-reviewed journal articles, and scholarly publications related to listening comprehension, everyday language use, academic discourse, and English as a Foreign Language learning. The selected sources

were chosen based on their relevance, academic credibility, and contribution to theoretical and empirical discussions of listening.

The analysis involved synthesizing expert definitions, theoretical frameworks, and empirical findings to develop a comprehensive understanding of everyday listening and academic listening. A comparative analytical approach was used to examine differences in listening purposes, cognitive processes, linguistic characteristics, required skills, and learning implications. This approach allows for a systematic and coherent discussion grounded in established research and provides pedagogical insights relevant to English instruction at the university level.

### **C. Result and Discussion**

The synthesis of the literature reveals clear and substantial differences between everyday listening and academic listening. One of the most fundamental distinctions concerns the purpose of listening. Everyday listening primarily serves interpersonal and social functions. In daily conversations, such as listening to friends or family members, listeners aim to understand the speaker's message sufficiently to respond and maintain interaction. Detailed comprehension is not always required, as meaning can be negotiated through interaction, repetition, or contextual cues.

Academic listening, in contrast, is explicitly goal-oriented and knowledge-focused. In academic contexts, such as lectures and academic presentations, listeners are expected to understand structured information, follow arguments, and retain content for future academic tasks. Opportunities for clarification are often limited, requiring learners to process spoken input independently. This difference in purpose explains why learners who appear fluent in everyday listening may struggle significantly in academic listening situations.

Another key difference lies in the listening process and cognitive demands. Everyday listening is typically spontaneous and supported by rich contextual cues, including gestures, facial expressions, and shared situational knowledge. These cues reduce cognitive load and allow listeners to infer meaning even when linguistic input is incomplete. Academic listening, however, requires sustained concentration and continuous cognitive processing over extended periods. Learners must simultaneously recognize spoken language, interpret meaning, organize information, and monitor comprehension in real time.

Differences are also evident in the linguistic characteristics of everyday and academic listening. Everyday spoken language tends to be informal, repetitive, and lexically simple. Academic spoken language, on the other hand, is more formal, information-dense, and structured. It often includes academic vocabulary, technical terms, and complex sentence patterns that increase listening difficulty, particularly for EFL learners.

The literature further highlights differences in the listening skills and strategies required. Everyday listening relies largely on basic comprehension and pragmatic understanding. Academic listening requires higher-order skills such as identifying main ideas, recognizing discourse structure, understanding logical relationships, and taking effective notes. Note-taking is a defining feature of academic listening, as it requires learners to listen, process information, and write simultaneously, increasing cognitive load.

Importantly, research consistently shows that everyday listening competence does not automatically transfer to academic listening competence. Many EFL learners develop everyday listening skills through informal exposure to English but lack the strategies needed for academic listening. As a result, they may experience anxiety, reduced

confidence, and academic difficulties. These findings highlight the need for explicit instruction in academic listening skills at the university level.

#### D. Conclusion

Everyday listening and academic listening are closely related yet fundamentally different forms of listening comprehension in English learning. Everyday listening is informal, spontaneous, and supported by contextual cues, whereas academic listening is formal, cognitively demanding, and focused on learning and knowledge construction. These differences affect how learners process spoken language and respond to listening tasks in different contexts.

The findings of this article indicate that everyday listening competence alone is insufficient for academic success. Many EFL learners struggle in academic settings because they assume that skills developed through daily communication are directly transferable to academic listening tasks. This assumption often leads to misunderstanding, frustration, and reduced academic performance.

From a pedagogical perspective, academic listening should be treated as a distinct and essential component of English language instruction. Teachers should design learning activities that explicitly develop academic listening strategies, such as identifying main ideas, recognizing lecture structure, and practicing effective note-taking. Such instruction can help learners manage the cognitive demands of academic listening more effectively.

In conclusion, a balanced and informed approach to listening instruction that addresses both everyday and academic listening is crucial for supporting EFL learners' overall language development and academic achievement. By raising awareness and providing targeted instructional support, educators can help learners bridge the gap between everyday communication and academic learning, ultimately enhancing their success in higher education.

#### REFERENCES

- Bang, H., & Hiver, P. (2016). Listening comprehension in second language acquisition: The role of language knowledge, strategy use, and affective factors. *System*, 61, 1–13. <https://www.sciencedirect.com/science/article/pii/S0346251X16301037>
- Brown, H. D. (2007). *Principles of language learning and teaching* (5th ed.). Pearson Education. <https://scholar.google.com/scholar?q=Principles+of+Language+Learning+and+Teaching+Brown>
- Flowerdew, J. (2013). *Discourse in English language education*. Routledge. <https://www.routledge.com/Discourse-in-English-Language-Education/Flowerdew/p/book/9781138810886>
- Hadijah, S., & Shalawati, S. (2017). Listening comprehension hindrances of EFL learners. *J-SHMIC: Journal of English for Academic Purposes*, 4(1), 104–114. <https://journal.uir.ac.id/index.php/jshmic/article/view/512>
- Malkawi, N. A. A. (2010). Listening comprehension problems among EFL learners. *Journal of Language and Linguistic Studies*, 6(2), 1–22. <https://www.jlls.org/index.php/jlls/article/view/190>
- Marx, A., Heppt, B., Stanat, P., Klieme, E., & Nagy, W. (2017). Listening comprehension of academic and everyday language. *Applied Psycholinguistics*, 38(3), 577–605. <https://www.cambridge.org/core/journals/applied->

[psycholinguistics/article/listening-comprehension-of-academic-and-everyday-language/](https://philosophiamundi.com/psycholinguistics/article/listening-comprehension-of-academic-and-everyday-language/)

- Nation, I. S. P. (2006). How large a vocabulary is needed for listening and speaking? *The Canadian Modern Language Review*, 63(1), 59–82.  
<https://muse.jhu.edu/article/205114>
- Pakpahan, E. J., & Simbolon, S. A. (2019). Students' difficulties in listening comprehension. *ELITE: English and Literature Journal*, 6(2), 210–221.  
<https://journal.uin-alauddin.ac.id/index.php/elite/article/view/12290>
- Richards, J. C. (2008). *Teaching listening and speaking: From theory to practice*. Cambridge University Press. <https://www.cambridge.org/core/books/teaching-listening-and-speaking/>
- Rost, M. (2011). *Teaching and researching listening* (2nd ed.). Pearson Education.  
<https://scholar.google.com/scholar?q=Teaching+and+Researching+Listening+Rost>
- Stella, S. (2022). ICT tools for enhancing listening and speaking skills in EFL classrooms. *Journal of Environment and Management*, 5(1), 1–10.  
<https://doi.org/10.37304/jem.v5i1.13696>
- Vandergrift, L. (2006). Second language listening: Listening ability or language proficiency? *The Modern Language Journal*, 90(1), 6–18.  
<https://onlinelibrary.wiley.com/doi/10.1111/j.1540-4781.2006.00381.x>
- Vandergrift, L., & Tafaghodtari, M. H. (2010). Teaching L2 learners how to listen. *Language Learning*, 60(2), 470–497.  
<https://onlinelibrary.wiley.com/doi/10.1111/j.1467-9922.2009.00559.x>
- Field, J. (2008). *Listening in the language classroom*. Cambridge University Press.  
<https://www.cambridge.org/core/books/listening-in-the-language-classroom/>
- Gilakjani, A. P., & Sabouri, N. B. (2016). Learners' listening comprehension difficulties. *English Language Teaching*, 9(6), 123–133.  
<https://www.ccsenet.org/journal/index.php/elt/article/view/59450>