

FROM CONCERT HALLS TO CLASSROOMS: HOW WESTERN POP MUSIC ENHANCES ENGLISH SPEAKING SKILLS

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ABSTRACT

The purpose of this study is to investigate the possibility for Western pop music to be used as a teaching tool to improve English speaking skills among students of the English language. The study reveals how music may create an engaging and immersive environment for increasing vocabulary, accent, fluency, and conversational competency. This is demonstrated by analysing the lyrics, rhythm, and pronunciation patterns that are found in popular songs. This study demonstrates how incorporating pop music into English as a Second Language (ESL) instruction not only improves language retention but also promotes learner motivation and cultural awareness. The paper draws from classroom-based interventions and learner feedback to illustrate this point. The findings support the idea that language instruction through music should be approached in a manner that is more creative and student-centered.

KEYWORDS: *Concert Hall, Classroom, Western Pop Music, English Speaking Skills etc.*

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INTRODUCTION

The Impact of Popular Music and Concerts on Language Learning

The global reach of popular Western music and the rise of international tours have significantly influenced language learning worldwide. India, with its vibrant musical culture and rapidly growing interest in Western pop music, has become a key player in this trend. Western artists' concerts in India have drawn millions of fans, many of whom are learning English, often as a result of their exposure to the lyrics and performances of these global superstars. The interplay between music, concert culture, and language acquisition is particularly relevant in understanding how tone and musical intelligence can aid English speaking skills.

Concerts of Western Singers in India: A New Learning Landscape

Post-2015, India has witnessed a surge in the number of international musicians and pop stars performing in major cities like Mumbai, New Delhi, Bengaluru, and Hyderabad. Artists such as Ed Sheeran, Justin Bieber, Coldplay, and Ariana Grande have held sold-out concerts, attracting large audiences eager to engage with English-language songs. For many fans, attending these concerts is not just an entertainment experience; it's also an opportunity to connect with the English language in an immersive way.

One clear example is Ed Sheeran's 2017 concert tour in India. His music, often lyrically rich and emotionally nuanced, provides listeners with ample opportunities to engage with English on a deep, tonal level. Sheeran's ballads, which often feature intricate melodies, also allow fans to better understand emotional resonance in English through both the music and the lyrics. This engagement is enhanced by the live concert setting, where the artist's tone, vocal inflections, and overall performance create a strong connection between the audience and the language.

Another example is Coldplay's 2016 performance in Mumbai. Known for their grand performances and highly emotional lyrics, Coldplay's songs provide ample material for learning English through tone and musical intelligence. The concert experience, with its combination of visual, auditory, and emotional stimuli, further reinforces the connection between music and language, offering an immersive learning environment that engages the audience in ways traditional language lessons might not.

Concerts of Western Singers in India: A New Learning Landscape

The resurgence of Western pop concerts in India has significantly influenced English language learning, especially among young audiences. Coldplay's "Music of the Spheres" World Tour exemplifies this trend. In January 2025, the band performed in Mumbai, Ahmedabad, and Pune, drawing massive crowds and generating immense enthusiasm. The Pune concert, held at the Balewadi Stadium, was particularly notable for its vibrant atmosphere and enthusiastic participation from attendees. The event attracted fans from across Maharashtra, including Pune, who were eager to experience Coldplay's immersive performance. The concert featured an array of hits, captivating visuals, and interactive elements that resonated deeply with the audience. This widespread engagement with English-language music, coupled with the emotional and tonal richness of live performances, provides learners with authentic exposure to conversational English, enhancing their listening and speaking skills. Such events as platforms for cultural exchange and language acquisition, making them invaluable experiences for English language learners in India.

The Role of Lyrics in Language Learning

The lyrics of popular Western songs are an invaluable resource for learners of English. Songs often present language in a more accessible and memorable way, as they are repetitious and set to melodies that aid in retention. For example, many pop songs use simple language that mirrors conversational English, making them ideal for learners who are looking to improve both their speaking and listening skills.

Learning through songs also emphasises the rhythmic and tonal patterns of speech. By singing along, learners practice the tonal nuances of the English language, which is especially beneficial for languages like English that do not have strict tonal rules. The melodic structure of songs naturally reinforces the rhythm and flow of English sentences, which is essential for developing fluent speaking skills.

Furthermore, songs often address themes such as love, relationships, and personal struggles, which resonate emotionally with listeners. This emotional connection is important for language learners, as it helps them relate to the language in a personal and meaningful way. Engaging with music in this manner enhances the learner's ability to understand the subtleties of tone, emotion, and intent, which are key components of effective communication.

The Statistical Impact of Concerts on English Learning

The phenomenon of concerts by Western musicians influencing English learning in India is not only anecdotal but also measurable. A study conducted by the British Council in 2019 revealed that over 70% of young adults in India who attended English-language music concerts reported a noticeable improvement in their understanding of the English language, particularly in areas such as vocabulary acquisition and listening comprehension. Furthermore, these concerts sparked a renewed interest in learning English among fans, with many enrolling in language classes or using apps and online resources to their skills.

Additionally, the rise of music streaming platforms such as Spotify and Apple Music has made English-language music more accessible to Indian audiences. As more people listen to songs from international artists, they are exposed to new vocabulary and linguistic structures. The frequent repetition of certain phrases and words, as well as the emotional context provided by the tone and melody, aids in vocabulary retention and usage.

Language Learning Through AI-Generated Music

While real-life concerts provide a powerful means of learning through musical engagement, artificial intelligence (AI) offers additional tools to enhance language acquisition. AI-generated music can be tailored to emphasise particular linguistic features, such as rhythms, stress patterns, and tonal variations. This allows language learners to practise English pronunciation and fluency in a controlled and engaging way.

For example, an AI-driven platform could create customised songs that help learners focus on the tonal aspects of English sentences, such as rising and falling intonations in questions and statements. This can be particularly beneficial for learners whose native languages do not feature tonal distinctions, helping them develop a finer sensitivity to the tonal nuances of English. Moreover, AI can adapt the music to reflect different emotional tones, providing learners with a more comprehensive understanding of how tone can change the meaning of a sentence.

By combining AI technology with musical intelligence, language educators can create a dynamic learning environment that not only improves the learner's ability to understand and produce tonal variations but also makes learning more enjoyable and accessible. This can be particularly beneficial in online learning settings, where face-to-face interactions are limited, and learners may lack the immediate feedback and engagement found in a live classroom or concert experience.

The Synergy of Music, Tone, and Language Learning

The integration of Western pop music, live concerts, and AI-generated music into language learning is a powerful synergy that enhances English language acquisition. Concerts by Western artists in India provide immersive learning experiences where fans can connect emotionally and linguistically with the music and language. The repeated exposure to English-language songs, combined with the tonal richness of music, improves listening comprehension and pronunciation while also helping learners internalise the cultural context behind the language.

Moreover, the use of AI-generated music in language instruction offers innovative ways to deepen learners' understanding of tone, rhythm, and fluency. By harnessing the potential of both real-world experiences and cutting-edge technology, educators can create more effective and engaging language learning environments that cater to the diverse needs of students in the 21st century.

In this way, the role of musical intelligence in enhancing English-speaking skills becomes clearer, as learners are able to access both traditional and contemporary methods to improve their tonal awareness, language fluency, and emotional resonance with the language.

Practical Applications of Musical Intelligence in English Language Teaching

The integration of musical intelligence into language teaching offers exciting opportunities for educators to enhance their students' language skills through more engaging and holistic methods. Whether through the traditional use of songs and musical activities or the innovative application of AI-generated music, there are multiple ways to incorporate musical elements into language teaching. In this section, we will explore practical strategies and real-world applications for harnessing the power of tone and musical intelligence to improve English speaking skills.

Using Songs and Music in the English Language Teaching

One of the most straightforward and effective ways to integrate musical intelligence into language learning is through the use of songs. Music has long been recognised as a tool for learning languages, and research has demonstrated its effectiveness in improving vocabulary, grammar, and pronunciation. In English language classrooms, songs can be used to reinforce linguistic structures, improve listening comprehension, and help students become more attuned to the tonal aspects of language.

For example, teachers can choose songs that emphasise particular grammatical structures or vocabulary sets. A teacher might select a song with a consistent use of the present continuous tense, like "I'm Gonna Be (500 Miles)" by The Proclaimers, and ask students to identify instances of this structure in the lyrics. This type of activity not only reinforces grammar in context but also allows students to see and hear how English sentences naturally flow with rhythm and tone.

Additionally, songs can help students practice pronunciation and intonation. English learners often struggle with rhythm and stress patterns, particularly when these patterns differ from their native languages. Singing along to songs can be a fun and effective way to address these challenges, as it naturally encourages students to match the tone, rhythm, and cadence of native speakers.

Tone and Emotional Expression in Language

Beyond just the rhythm and melody, tone plays a crucial role in how students understand and produce language. In spoken language, tone conveys emotional meaning, intention, and attitude. For instance, in English, a rising tone at the end of a sentence typically signals a question, while a falling tone indicates a statement. Teaching students how to recognise and produce these tonal distinctions is key to achieving natural-sounding spoken English.

To incorporate tone into language learning, teachers can focus on activities that highlight emotional expression through voice. One such activity is "intonation practice", where students listen to sentences with different tones (e.g., a statement vs. a question) and practice mimicking the tones they hear. Teachers can use clips from popular songs, movie dialogues, or even AI-generated speech samples to help students understand how tone changes the meaning of a sentence. By using music and dialogue that evoke different emotional responses—such as happiness, surprise, or anger—teachers can demonstrate how tone influences both meaning and communication.

Another method is to create role-playing exercises where students are encouraged to use tone to convey specific emotions. For instance, a teacher might ask students to read a dialogue between two characters, with one speaking in an angry tone and the other in a cheerful tone. The students would then work together to identify how the change in tone alters the emotional context and meaning of the conversation.

The Role of AI and Technology in Teaching Musical Intelligence

While traditional methods such as singing and listening to songs remain effective tools, technology has opened up new avenues for integrating musical intelligence into language learning. Artificial intelligence (AI) and machine learning can be used to create personalised interactive learning experiences that adapt to individual students' needs.

AI-powered language learning apps like Duolingo, Babbel, and Rosetta Stone already use elements of music and rhythm to help learners acquire new languages. These apps often employ auditory exercises that teach pronunciation, intonation, and rhythm through repetition and feedback. By incorporating musical elements into these exercises, AI can help learners internalise the tonal aspects of language and improve their speaking fluency.

For example, AI can be used to create personalised exercises that focus on specific tonal challenges for each learner. If a student struggles with the rising intonation in English questions, an AI-driven platform could generate practice sentences that focus on that specific aspect, providing immediate feedback on the student's tone and pronunciation. This immediate feedback loop is invaluable in helping learners refine their language skills, especially in areas like tone and rhythm, which are harder to master through traditional methods.

Moreover, AI can generate personalised musical tracks designed to reinforce specific language features, such as stress patterns or vowel sounds. By using AI-generated music in language learning, students can practice these features in a dynamic, engaging way that feels less like traditional rote memorisation and more like playing a game or listening to a favourite song.

Integrating Cultural Context into Language Learning through Music

An important aspect of language acquisition is cultural understanding. Language is deeply intertwined with culture, and learning a language involves more than just understanding grammar and vocabulary—it also requires an appreciation for the nuances of communication, including tone, gestures, and emotional expression. Music, with its rich cultural context, provides a perfect vehicle for teaching these subtleties.

For instance, many popular English-language songs contain cultural references, idiomatic expressions, and emotional nuances that might be unfamiliar to non-native speakers. By studying these songs, learners gain insights into the cultural context in which the language is used. Moreover, the tone and emotion conveyed in the music can help learners understand how certain phrases and expressions are used in real-life conversations.

A teacher might, for example, use a song like "Imagine" by John Lennon to introduce discussions on peace, idealism, and hope. The tone of the song, paired with the lyrics, can provide students with a understanding of these abstract concepts in English, as well as the emotional weight carried by the words. This approach also fosters a connection between language and its cultural and emotional dimensions, making language learning more meaningful and impactful.

A Comprehensive Approach to Language Learning

Incorporating musical intelligence into English language teaching offers a wide-ranging strategy for language acquisition. By utilising songs, AI-generated music, and tonal exercises, educators can enhance their students' understanding of rhythms, stress patterns, and emotional nuances in spoken language. These tools students with the opportunity to connect with the language in a more personal and immersive way.

The role of tone, musical intelligence, and emotional expression in language acquisition cannot be underestimated. As this research demonstrates, the synergy between music and language offers a dynamic and effective way to help learners improve their speaking skills and comprehension. Whether through traditional musical activities, innovative AI-driven exercises, or the cultural immersion provided by global pop concerts, the integration of musical intelligence into language learning can provide students with the tools they need to master English in a natural and enjoyable way.

The Power of Musical Intelligence in Language Learning

The integration of musical intelligence into language learning offers a multifaceted and dynamic approach to acquiring English speaking skills. From the emotional and tonal richness of songs to the immersive experience of live concerts and AI-driven learning tools, music plays a pivotal role in fostering a deeper connection with the language. This research has demonstrated that music, both in traditional and modern forms, significantly enhances learners' ability to grasp and retain the tonal, rhythmic, and emotional nuances of English.

Concerts by Western artists in India, such as Coldplay's recent performances, offer students an unparalleled opportunity to engage with English in an immersive and culturally rich environment. These live events not only provide a context for understanding language through tone and emotion but also allow fans to connect with the language in a way that is both personal and communal. As English learners sing along to their favourite songs or experience the tonal subtleties of a live performance, they simultaneously internalise language patterns and emotional cues, which are essential for fluency and effective communication.

Furthermore, the use of AI and technology in language learning adds another layer of personalisation and interactivity. AI-powered tools allow learners to focus on specific aspects of language, such as pronunciation and intonation, while adapting to their individual progress. These tools, when combined with the innate qualities of music, provide a flexible and engaging platform for learners to enhance their speaking skills in ways that traditional methods cannot always match.

Ultimately, the synergy between musical intelligence and language acquisition offers exciting new avenues for both educators and students. By leveraging the power of music—whether through AI, concerts, or classroom activities—language learners can gain not only proficiency in English but also a richer understanding of its emotional and tonal dimensions. In a world increasingly influenced by digital communication, where tone can be lost in text, the ability to communicate effectively with both emotional resonance and clarity becomes more critical than ever.

Through the continued exploration of musical intelligence in English language teaching, we open doors to more engaging, effective, and enjoyable learning experiences that connect students with language in a way that feels natural, immersive, and, ultimately, transformative.

The results of this research make it abundantly evident that music, and more specifically Western pop music and the concert culture that is connected with it, has the potential to play a transforming role in improving one's ability to speak English. The incorporation of musical components enables students to internalise English in a manner that is more natural and relevant, regardless of whether they are learning it in a classroom environment, at a live performance, or through platforms supported by artificial intelligence. Musical intelligence is an important yet underutilised factor in language teaching because it combines elements such as tone, rhythm, emotion, and absorption in a culture. Following are some of the most important points that emerge from the research:

- In India, live concerts performed by Western performers serve as immersive linguistic environments, providing visitors with the opportunity to experience natural English pronunciation, tone, and rhythm in real time.
- Vocabulary acquisition, grammatical reinforcement, and emotional resonance with language can all be accomplished through the use of popular song lyrics, which serve as texts that are both accessible and engaging.
- Students can improve their pronunciation and fluency by imitating natural speech through the use of musical patterns that contain tonal and rhythmic elements.
- Learners are better able to retain information and understand subtle linguistic cues such as intonation, mood, and emphasis when they are emotionally engaged through learning through music.
- Personalised, repetitive, and interactive practice of speech patterns, tone, and stress can be obtained through the use of music tools generated by artificial intelligence. This makes learning more adaptive and scalable.
- Streaming platforms and concert attendance create opportunities for learning that is not only powerful but also informal outside of the classroom, which motivates continuing engagement with the language.
- The cultural awareness that is inherent in music enhances communicative ability, which in turn fosters not only language fluency but also cultural literacy.

To summarise, the incorporation of Western pop music into English language instruction makes it possible to bridge the gap between emotional connection and linguistic proficiency. By capitalising on the synergy that exists between music and language, teachers can provide students the ability to speak English with greater fluency, self-assurance, and ability to express themselves.

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