

Perspectives of EFL Students towards the Listening Skill

Vinicio Hernán Machado Miranda

Guide: María Rossana Ramirez-Avila

Modality: Academic Article (Descriptive Study).

Presented as Partial Fulfillment for the Degree of Magíster en Pedagogía de los Idiomas Nacionales y Extranjeros con Mención en la Enseñanza de Inglés. CES: RPC-SE-19-N°.140-2020. Cohort 2020 - 2022. Author's email: winicio.machado@casagrande.edu.ec Guayaquil, September 30th, 2022.

PERSPECTIVES IN LISTENING

2

Abstract

This study aimed to describe EFL students' difficulties in listening skills in a public high

school in Ambato, Ecuador. The sample involved 52 participants who are in the second year

of baccalaureate with a majority of A1 English level learners. The instrument for collecting

data was a survey that answered a Likert-type scale applied to know their current academic

situation and their difficulties in listening. The link of the survey was shared with students in

the WhatsApp groups. The data collected were analyzed in an excel worksheet and processed

in a SPSS program where results were contrasted. Results showed the listening difficulties

and displayed that students could improve their language competencies from their

perspectives. Moreover, students answered questions where findings showed that learners

worked consciously about listening activities development. Finally, students' perspectives

presented in the survey determined their second language acquisition and development

difficulties. Outcomes have demonstrated that research is significant for EFL teachers,

investigators, and students. Thus, this investigation is beneficial for subsequent innovations to

apply it in lesson plans and improve their listening competencies' English language practice.

Keywords: Listening skills, EFL, difficulties, listening development.

Resumen

Este estudio tuvo como objetivo describir las dificultades de los estudiantes de inglés como lengua extranjera en habilidades auditivas en una escuela secundaria pública en Ambato, Ecuador. La muestra involucró a 52 participantes que se encuentran en el segundo año de bachillerato con una mayoría de estudiantes de nivel A1 de inglés. El instrumento de recolección de datos fue una encuesta que contestó una escala tipo Likert aplicada para conocer su situación académica actual y sus dificultades para escuchar. El enlace de la encuesta fue compartido con los estudiantes en los grupos de WhatsApp. Los datos recolectados fueron analizados en una hoja de cálculo de Excel y procesados en un programa SPSS donde se contrastaron los resultados. Los resultados mostraron relacionadas con las dificultades auditivas y mostraron que los estudiantes podían mejorar sus competencias lingüísticas desde su perspectiva. Además, los estudiantes respondieron preguntas donde los hallazgos mostraron que los alumnos trabajaron conscientemente sobre el desarrollo de actividades auditivas. Finalmente, las perspectivas de los estudiantes de la encuesta determinaron sus dificultades de desarrollo y adquisición de un segundo idioma. Los resultados han demostrado que la investigación es importante para los profesores, investigadores y estudiantes de inglés como lengua extranjera. Por lo tanto, esta investigación es beneficiosa para que las innovaciones posteriores la apliquen en los planes de estudio y mejoren la práctica del idioma inglés en sus competencias auditivas.

Palabras clave: Habilidades auditivas, inglés como lengua extranjera, dificultades, desarrollo auditivo.

Perspectives of EFL Students towards the Listening Skill

English is one of the most popular and spoken languages globally, which has been used effectively in many developing countries as the lingua franca for communication in different fields of life. Thierry (2018) expressed that English is currently the most spoken language worldwide. It is spoken in one hundred one countries, ahead of Arabic, which is spoken in sixty countries, French in fifty-one, and finally Spanish in thirty-one countries, as stated by Crystal (2003). Thus, developing skills in this language is a current demand for those who are not native English speakers (Ministerio de Educación, 2016a).

Consequently, the English as a Foreign Language (EFL) teachers has focused their attention on the four language skills (reading, writing, speaking, and listening) integrated development (Qutob & Madini, 2020). However, some skills have received more attention than others in the English teaching-learning process. This inequality avoids a similar improvement of the other skills. Despite the remarkable evolution and importance of significant meetings and events to improve the second language, one of the neglected skills for years has been listening comprehension (Çakır, 2018). Thus, there is a requirement for educators and researchers to discover new ways in which this skill can be taught in foreign language sessions.

Nevertheless, its low development and lack of functional acquisition have made this skill challenging for students and teachers to get an adequate level of proficiency. Different types of processing should be integrated. The teaching of listening comprehension provides students with opportunities to pay closer attention to the perspectives they hear rather than focusing on the language structure, such as grammar and its characteristics (Cope & Kalantzis, 2012 as cited in Diora & Rosa, 2020). It is possible to identify students' main

problems when facilitators speak and learners try to understand the language. It is undoubtedly a good way to improve the listening skills.

Listening as a foreign language is a significant part of English. Other skills like writing, reading, and speaking are also required in second language acquisition. Nevertheless, listening is the most commonly used skill in everyday life. Besides this, Gilakjani and Ahmadi (2011) mentioned that listening skill plays a significant role in daily communication in the EFL educational process. Learning listening will allow learners to improve significantly the ability to communicate with different people around each other (Wulandari, 2011). The author stated that it is beneficial to interact with diverse people to develop listening skills.

Students need to regularly and consistently hear different accents and sounds that they cannot remember without hearing those voices often. Hien (2015, as cited in Gilakjani & Sabouri, 2016a) stated that listening as foreign language learning is crucial since it presents the language input. Therefore, as an input skill, listening plays a vital role in students' language development. Furthermore, listening has the potential to develop students' pronunciation, word stress, and syntax acquisitions. However, listening could be challenging for students to acquire, so it is necessary to understand how different authors apply strategies in their classes to develop this vital skill.

Some studies have been conducted about listening comprehension difficulties. For instance, in his research, Siegel (2014) helped to understand perceptions of listening strategies instruction held in a Japanese private university. This study involved listening background, listening strategy instruction, and the roles of different aspects of the classroom context. After applying the method that included questionnaires and interviews, the study suggested that learners see the listening instruction positively. Furthermore, the study also

reported that students improved their abilities in listening as a result of the classes, but their confidence still needed to be trained to improve.

In their research, Diora and Rosa (2020) found out the difficulties students face in listening comprehension at the English Language and Literature Department in the Faculty of Languages and Arts State University of Padang. This study implemented a descriptive qualitative research method, where thirty-two students were the participants. Some questionnaires and interviews were applied to collect the data. First, the questionnaire was shared with all members of the class. After that, six students were chosen to be interviewed. Results showed that the difficulties were related into three categories: the listening material, the listener, and the physical setting.

Besides, the research, Diora and Rosa (2020) found that the factors that cause students' difficulties in listening comprehension depended on others. Some of these were the shame of asking the lecturer about the material and emotional disturbances. Additionally, results displayed that the lecturer explains the material too quickly. Finally, there is also a lack of reward after the activities, and the reinforcement is unfocused.

Pico (2020) implemented a descriptive methodology that applied a quasi-experimental method to determine students' behavior, reporting significant items of listening skills in the Ecuadorian context. A group of fifty-six tenth graders was assessed with a pretest and a posttest to determine the strategy's effectiveness. The research determined that the Discovery strategy positively influenced the students' listening ability. Furthermore, various aspects were evident after its implementation, such as recognizing word sounds, phrases, or short stories and making inferences when new terms were applied.

In the public institution where the descriptive study was applied, there were some issues in the teaching-learning process for the correct development of the listening skills to

teach students. There were some assumptions that teachers immersed in the English area mentioned; these were some possible troubles detected in different courses as the lack of teachers training, lack of knowledge to develop interesting and valuable activities, or the lack of motivation and low proficiency in understanding. However, with this descriptive study implementation, the researcher hopes to determine the problematic learning situation that has been currently assumed.

Literature Review

In this section, readers can find the listening skills comprehension, importance, and components. Additionally, there is little research about the listening process, teaching listening, and its stages. Finally, the CLT section illustrates the communicative approach to improve this valuable research.

Listening Comprehension

Among other skills, listening is the most internalized and individual activity as it is impossible to read the listener's mind during the process of meaning-making of the input signal (Field, 2009). Besides, listening to a foreign language may require more effort.

Listeners are influenced by many other factors, such as their native language, new language proficiency, or working memory capacity, among others (Joyce, 2019). Additionally, according to Ockey and Wagner (2018), listening is a prerequisite to the four skills. The authors mentioned that listening could greatly facilitate second language learning because it enables learners to internalize the core linguistic and cognitive processing skills essential to successful language use.

The listening skill is the ability to receive and interpret messages in the communication process beyond simply hearing something (Surbhi, 2017). Listening is the

most frequently used language modality. Schwartz (2004) mentioned that students might receive as much as 90% of their information through listening to facilitators; listening must be practiced in a real-time situation. There is no second opportunity unless the listeners ask for repetition when they listen to speakers.

Listening Skill Importance

In traditional second language teaching, listening skills have been neglected or have been insufficient for many years in classrooms worldwide. Dhanapala (2019) mentioned that earlier, the concern of the teaching methods was to prioritize productive skills like speaking and writing. Conversely, the relationship between the effectiveness of the receptive skills that are listening allied to the others skills to get better success in the target language acquisition was poorly understood.

(Dhanapala, 2019) stated that the insufficient concern for the listening skill could be originated because listening could be acquired by exposure to the language rather than taught in a class. Probably this statement could work in the L1 acquisition where the skill is just learned unconsciously. Additionally, Richards and Renandya (2002) expressed that speaking and writing in a second language could demonstrate language knowledge, and this is why listening could be forgotten to teach. Nevertheless, the importance of this skill has been the object of a great EFL interest in listening acquisition and comprehension, mentioned Richards and Renandya (2002).

Listening Components

Listening is comprised of seven components: (1) volition, (2) focused attention, (3) perception, (4) interpretation, (5) remembering, (6) response, and (7) the human element

Purdy (n.d. as cited in Benitez & Varas, 2018). These components are part of an active listening process.

First, a person or a learner must want to listen. The will to hear is the initial component of effective listening (Ministerio de Educación, 2016b). Second, good listening requires focused attention. If minds wander about what to think, the speaker could interpret that the listener can miss important information (Munayer, 2020). The third, the listening process, is perception. Learners need to be aware of all of the elements of the message, speaker, and context (Zlatovic, 2018). Fourth, the capacity to interpret the messages and meanings of others. In interpreting a message, learners naturally make sense of that message in terms of their own experience (Darling-Hammond, et al., 2020).

Fifth is remembering. Often learners remember without exerting any effort. In many critical listening situations, however, they need to consciously and actively include listening skills that help them retain what they have heard (Barnard, 2017). Sixth, it refers to the need for a response as essential to completing the process of good listening. Sometimes learners' answer is internal as they integrate what they have understood and internally comment upon it (Wren & Wren, 2009). The seventh component is the human being. In listening, learners must always be receptive to the personal element. In both cases, personal and academic lives, people are the most important resource. In this part, learners construct words and phrases with individual sounds, and pitch changes, intonation, and stress are used to convey different meanings (Harmer, 2007).

Listening Process

In various definitions of listening, students face diverse learning stages during the process. Top-down and bottom-up are two standard procedures usually applied to audio comprehension and understanding processes (Flowerdew & Miller, 2005). Brown (2006)

conceptualized the top-down procedure as the process of using a student's prior knowledge and experiences, where the learners know certain things or situations to understand different concepts. In other words, students use their background knowledge to comprehend the meaning by considering previous knowledge and schemata.

On the other hand, bottom-up processing refers to the process of using the information that learners have about sounds, word meanings, and discourse markers like first, then, and after that, to assemble their understanding of what they read or hear one step at a time (Brown, 2006). During bottom-up processing, learners hear the words, keep them in their short-term memory to combine them, and interpret what they have heard before. Finally, Cahyono and Widiati (2009) stated that successful listeners could use both bottom-up and top-down approaches by combining the new information and the knowledge they already know. The authors mentioned that advanced listening skills combine the listening process with cognitive development.

Teaching Listening

Teaching the listening skill is essential in the second language learning (Yildirim & Yildirim, 2016). Listening provides the learner with the required input, and learners cannot acquire anything without comprehending the specific information (Hamouda, 2012). To obtain real input in the target language, learners practice listening to songs, radio channels, or watching any video in the desired target language. Nevertheless, facilitators do not show appropriate materials to enhance students in a new stage of learning in some cases (Kamp, 2011). Suitable and formal apparatus, classroom setting, and students' motivation and interest are original elements that facilitators need to develop in a classroom for their listening classes.

However, it is not very easy to make students feel engaged by the session prepared to improve their grades and needs (Andrade, 2006). There are three parts in a usual listening lesson: pre-listening, while-listening, and post-listening. These stages are similar to the bottom-up to top-down. (From simple things to complex things). The pre-listening part involves activating previous knowledge of the learners and teaching vocabulary for students' tasks while listening (Richards, 2005). In this phase, Field (2008) mentioned that it is time-consuming to teach foreign words. The time spent teaching unknown vocabulary could be used for listening to the text again. Secondly, it is not like real-life listening since students will encounter different words and try to understand them at speaking.

In the while-listening part of the lesson, learners do activities such as listening for gist and sequencing that help them to comprehend the text (Richards, 2005). The structure of the activities has been changed by making them more guided to help students follow the texts. The last part of the listening lesson is post-listening, which can be used to practice expressions and language functions in the dialogues that people use in their lives, such as offering, refusing, and apologizing (Field, 2008). The author mentioned that it is difficult to teach listening expressions separate from a context, listening passages can draw students' attention to those features during the post-listening part.

Listening Skill Stages

The listening sequences improve students' metacognitive abilities, especially in the first two years of language learning (Bozorgian, 2012). The author also mentioned in his research that the listening curriculum should include instructing listeners about some listening strategies. Listening strategy instruction functions as a "spinal cord" which allows to build a listening course effectively. To obtain a good result, listening skills process need to

develop the next five helpful stages: hearing, understanding, remembering, evaluating, and responding (Tyagi, 2013).

The author has talked and developed the five listening stages in her research. Hearing is related to the response caused by sound waves stimulating the sensory receptors of the ear (Tyagi, 2013). Hearing is the perception of sound waves; the learner must hear to listen, but he/she does not need to listen for hearing. Hearing and listening have pretty different meanings. Hearing is a simple occurrence that does not require any effort at all; and listening, conversely, is a conscious choice that demands the listener's attention and concentration (Hellesvig-Gaskell, 2018).

The understanding in listening skills, helps to understand symbols learners have seen and heard; students must analyze the meaning of the perceived stimuli; these are words and sounds like applause and sights as blue uniform, among others (Tyagi, 2013). Understanding and communicating with people vary from individual to individual and depend on history and world knowledge. People's narratives cause individual learners to understand spoken messages delivered to them differently. They say that the brain functions like decoding, editing, and retrieving incoming information can vary and should be further investigated (Lian & Pineda, 2014).

Remembering refers that the student has not only received and interpreted a message but he/she has also added it to the mind's storage bank. In listening, the attention is selective, so what is remembered may be quite different from what has initially been seen or heard (Tyagi, 2013). Rost (2009, as cited in Gilakjani & Sabouri, 2016b) mentioned that listening is an active and essential mental ability. One of its main objectives is leading learners to understand the world around them. It is one of the necessary elements in creating successful communication that involves remembering information.

Evaluating leads to the active listener who weighs evidence, and determines the presence or absence of bias in a message; the effective listener makes sure that he or she does not begin this activity too soon (Tyagi, 2013). At the moment of assessing, teachers should consider that the students are different, so the evaluation process should be also different to fulfill the proper evaluation process for each skill. Perez (2019) expressed that it is not as easy as it sounds; students first need to hear and then interpret or understand their sounds. The exactly tone of the words is necessary to evaluate the listening comprehension in students' performance using strategies as listening and drawing, mapping, or dictating, among others.

Responding requires that the receiver complete the process through verbal and/or nonverbal feedback (Tyagi, 2013). The speaker does not have other way to determine if a message has been received. In different parts of the activities, teachers apply direct and indirect approaches, soliciting reactions from diverse students and handling follow-up questions to probe for greater depth or clarity (Christensen, 1991). Instructors should view responses as micro-level opportunities to guide the participant-centered learning process-typically through minimal means, but occasionally through more significant interventions designed to refocus context and knowledge.

Communicative Language Teaching (CLT)

CLT is known as a dominant methodology. Mishan (2005) stated that CLT based its authenticity on language learning throughout history, and it has fallen into three different groups: communicative approaches, materials-focused approaches, and humanistic approaches. The communicative approach has pointed out authenticity as the need to communicate, which presupposes an emphasis on meaning rather than form. Conversely, the materials-focused process permitted other approaches such as the educational approach,

which broke down words into specific parts, and the inductive approach. Finally, the humanistic approach sees learners as a whole using the repertoire of the brain, as stated by the author. Therefore, it is evident how the term authenticity has been understood and applied to achieve that ultimate goal, which is communication.

The CLT approach needs to be immersed when facilitators provide learners some strategies that may include gap activities, role plays, games, or the discussion of real-life issues, among others (Richards, 2006). The author expressed that working in real contexts students can develop their listening skills using the practice more than just theories or simple ideas. The CLT approach has changed the type of activities developed in a classroom. Students have to be active participants in the activities prepared for the correct teaching-learning process.

Richards (2006) mentioned that CLT implies applying new roles for students and for facilitators. Students use their classroom activities based on collaborative rather than individualistic learning. Krashen (2013) expressed that students develop their skills better in a comfortable environment and learn better if they feel better. Learners need to feel comfortable with listening working with their peers in group tasks or pair-work tasks, rather than relying on the teacher for a pattern (Richards, 2006).

The listening skill in CLT has a communicative purpose where learners are required to use the information they hear in the learning activities, in the same way they use them when they listen in every single stage (Ma, 2009). The author expressed that this useful technique can be adapted to all types of learners using some recordings and transcripts in small group of work to improve their abilities and needs. It is required to focus on the learners needs, and become those needs in meaningful listening inputs to increase their listening skills knowledge (Heredia, 2018).

Research Methodology

The descriptive study is one of the best options for answering the questions related to the difficulties concerning the listening skills. According to Nassaji (2015), the descriptive research goal describes a phenomenon and its characteristics in a specific context. This type of research is more concerned with what, where, when, and how something has happened within a particular part of society. Consequently, it was chosen to develop an action research to find the issues related to students, listening in EFL difficulties.

Research questions:

To what extent do students understand the recordings?

Do they use listening strategies?

What listening activities they prefer?

Participants

The students who participated in this research were fifty-two learners who are currently in second-year of baccalaureate. They were students from a public high school in Ambato. The participants were: twenty-one females, and thirty-one males whose ages ranged from 15 to 17, (15 = 15, 16 = 34, and 17 = 3). All of them are Ecuadorian and speak Spanish at home as their first language. Additionally, all the students considered themselves as "mestizo." Their economic status ranged from the middle incomes to the high class status. All the participants have internet connection in their houses with their own Wi-Fi.

Instruments

The instrument applied in the study was a survey questionnaire. The survey was based on specific questions to get students' opinion on listening English. It had a Likert scale

format. Students had to mark from totally agree to totally disagree. Additionally, the survey was prepared in a Google Forms format and sent to the participants via email, and WhatsApp, but, it was fulfilled in virtual sessions. The survey included a demographic and some listening items to answer the three research questions.

Data Analysis

First, the data was uploaded in an excel sheet to present the results. Every table shows the means obtained. Some students were confused at the beginning of the study. They did not know how to fulfill the survey, the virtual classes were arranged with enough time, but many students did not connect to classes. Then, the researcher had to develop some extra sessions to explain all learners the survey fulfillment.

Ethical Considerations

An action research is a good option for teacher researchers, for students, for the school administrative department, and other stakeholders in the teaching and learning environment to consider the implementation of a study (Mills, 2011). This is why as a requirement to develop the descriptive study in the institution, it was necessary to present a document (Appendix A) to the school authorities to inform about the study's objective and the aims of the survey (Appendix B). Some days after that, the investigator received the consent letter (Appendix C) to implement the study.

Another fundamental component in any transaction data processing system is the security of the codes and elements included in the study. Security is a robust requirement in all computing systems (Gonzalez et al., 2012). The information of the participants was protected all the time. Their personal information was replaced by specific codes that represented the needed information. As students were minors, the researcher also sent a

parents' consent letter (Appendix D) to ask them for the permission to let their children participate in the study. Parents gave their permission and accepted their children to be part of the study. Then the study began. Since the beginning, students had the opportunity to see a reminder of their voluntary participation in the survey fulfillment.

Results

The data collected through the survey to answer the research questions are shown in this section. The research questions were: To what extent do students understand the recordings? Do they use listening strategies? And, what are their perspectives towards listening? The researcher found that participants answered the items as follows:

To understand the survey's answers in Table 1 (below), the specific codes have been written to check how students responded to each item related to when the participants listen to some audios, recordings or interactions in English:

- 1.- To a great extent.
- 2.- A lot.
- 3.- Some.
- 4.- A little bit, and
- 5.- None.

Research question # 1. According to the more significant results, the majority of students can understand when they interact with the teacher, and the mean obtained was 2.23, which means that learners interact with the teacher and understand a lot what they listen to.

Students also understand when interact with a partner, obtaining a mean of 2.56. Results also demonstrate that students know when the listening is a sentence or a question. The mean obtained is 2.58. Finally, results show that students understand some parts of the listening

when interact with native speakers, with a mean obtained of 3.79. For a better understanding of the results, all the items are presented in the table below:

Table 1.

Results of the different aspects of the listening identification

Items:	Frequency	Mean
Did you identify the topic of the recording?	52	2.85
Did you get the main idea?	52	3.04
I can understand a long, complex audio	52	3.06
I understand single phrases at a time.	52	2.60
I understand a long audio to the first time.	52	3.33
I have to repeat the audio many times to understand it.	52	3.35
When I listened to the audios, I translate all the words.	52	2.87
Feel confused for not understanding what I have listened.	52	2.75
I don't understand what the other person says.	52	2.98
I know when it is a question or a sentence.	52	2.58
I can identify the empathized word(s) in the audio.	52	2.94
I understand when I interact with the teacher	52	2.23
I understand when I interact with a partner	52	2.56
I understand when I interact with Native speakers	52	3.79

To understand the survey's answers in Table 2 (below), the specific codes have been written to check how students responded to each item related to when the participants listen to some audios, recordings or interactions in English:

- 1.- Always.
- 2.- Frequently.

- 3.- Sometimes
- 4.- Hardly ever.
- 5.- Never,

Research question # 2. The most significant outcomes in the Table 2 demonstrate that listen to some songs is sometimes helpful for students to improve their listening skills, with a mean of 3.90. Outcomes display that students sometimes listen to some songs to understand the English language better. The mean obtained has been 3.46. With a mean of 3.23, results confirm that students listen to themselves to correct their mistakes. Findings show that learners frequently interchange the activities through the WhatsApp groups during the class with a mean of 2.48. Results also demonstrate that students frequently create new stories implementing content they have previously listened to with a mean of 2.40. Finally, with a mean of 2.33, it is demonstrated that student frequently listen to podcasts during the class. For a better understanding of the results, all the items are presented in the table below:

Table 2. Results of the use of listening strategies by students.

Items:	Frequency	Mean
I listen to some songs to understand the English language better.	52	3.46
Listen to some songs is helpful to improve the listening skills.	52	3.90
I listen to some stories in English during the class.	52	2.96
I develop the listening book activities during the class.	52	3.10
I watch videos during the class to improve the listening skills.	52	3.21
I Listen to myself to correct some mistakes.	52	3.23
Listen to my partners' recordings.	52	2.62
Listen to podcasts during the class.	52	2.33

I listen to my partner speaking in English and I can understand	52	3.02
him/her.		
I fulfill blank spaces after listening an audio.	52	3.04
I complete the activities correctly after listening to audios only once.	52	3.65
Interact with a partner to check the listening comprehension.	52	2.79
Practice interactive activities inside the classroom.	52	3.04
Practice interactive activities through virtual sessions.	52	2.90
Interchange audio activities through WhatsApp groups during the class.	52	2.48
I transcript the activities that I have previously listened to.	52	3.04
I make summaries of what I have listened before.	52	2.62
I create new stories implementing what I have previously listened to.	52	2.40

Research question # 3. In this stage, the results demonstrate the most significant aspects of the students' preferences related to their listening activities. Describing their English background, it is summarized what students said in the following text:

Some students have been studying English during ten years and they still do not manage their second language. Their main learning issue is trying to understand what they listen to because they, in a lot of cases, do not understand what other person say. They also mentioned that the big quantities of classes that are not so meaningful to learn. Lack of concentration and mispronunciation are sometimes the main constraints to learn the second language. Some students mentioned that adapting to a new methodology for learning a second language, at the beginning can be a little frustrating and even disgusting when the learner does not understand what the other person tries to say to him/her.

The lack of vocabulary knowledge to practice good listening is essential for developing an efficient understanding of audio or videos. Even though, according to students' words, the listening scaffolding can be created by listening some short phrases to finally generate a comprehensible audio for learners. One student said that "a meaningful practice will develop meaningful results."

Some difficulties that students have found in the audio were related to the vocabulary accent: *There were some accents in the audio that hindered my understanding*. A few of students also mentioned that they did not understand the majority of phrases. The speakers spoke so fast, and it was very difficult for them to understand the audio. Some students said that it was impossible for them to translate the words without seeing them. However, when speakers pronounce slowly, it is easier to understand it. One student said "*I understood a great part of the audio when the audio is slower*."

The second open question in the survey was: What kind of activities would students like to do for improving their listening comprehension in English? Some students mentioned that practicing with different people through interactive platforms to increase the learning skills. Some student said that: "I like to listen to some songs in English to improve my listening skills." It is necessary to write some dictations to internalize the listening to become it a routine. Finally, it is required to be exposed to listen to the second language.

Students expressed their opinions and perspectives in their answers. Despite having some difficulties in their listening, they continued practicing to improve their English competencies and being more participative in classes.

Discussion

The current descriptive study is an attempt to know listening comprehension in EFL learners. As a general view, results have displayed that students developed their English listening skills with significant improvements. Results showed that students have been working hard during the innovation developed in class time to improve their listening in English.

Question 1: To what extent do students understand the recordings? Students can understand the audios according to the quantity of practice and exposure that they have to the second language. Results demonstrated that students have better understanding when they interact with the teacher in classrooms. However, when the interaction takes place outside with native speakers, the comprehension decreases. Schwartz (2004) expressed that students might receive as much as 90% of their information through listening to facilitators. This could be the reason why students understand their teachers and partners better in classes. Additionally, Dhanapala (2019) mentioned the insufficient effectiveness of a good listening skill could be originated because listening could be acquired by exposure to the language rather than taught in a class.

Findings demonstrated that most students could understand single phrases at a time, and a few of them could understand complex audio or long audios at the first time. In most cases, learners construct words and phrases with individual sounds, and it is used pitch changes, intonation, and stress to convey different meanings (Harmer, 2007). However, it is required to repeat the audio many times because students feel confused for not understanding what they have previously listened to. The Ministry of Education (Ministerio de Educación, 2016b) said that a learner must want to listen. If not, the listener can miss important information (Munayer, 2020).

Students most of the time can recognize the recording or audio topics, and they can get the main idea in a lower frequency. Regarding to interpreting a message, learners naturally make sense of that message in terms of their own experience (Darling-Hammond, et al., 2020). Learners most of the times translate the words because the lack of comprehension during the interaction between peers. Fortunately, they identify when the audio expresses a sentence or a question. Learners integrate what they have understood and internally comment upon it (Wren & Wren, 2009).

Question 2: Do students use listening strategies? Hamouda (2012) mentioned that listening provides the learner with the required input, and learners cannot acquire anything without comprehending the specific information. Results demonstrated that the majority of learners listen to partners' recordings and listen to some stories in-class time. This is why it is important to obtain real input, so learners practice listening to songs, radio channels, or watching any video in the target language. Some improve when they listen to when they watch movies. Even though it is not easy to make students feel engaged with the activities (Andrade, 2006). This is why activities need to be meaningful for learners. This will enhance students to listen to the audios again to correct their mistakes.

Students mentioned that at the beginning of the survey, they heard the information but without meaningful results. Hearing does not require any effort at all; and listening is a conscious choice that demands the listener's attention and concentration (Hellesvig-Gaskell, 2018). Students mentioned that can create stories applying what they have previously listened to. Field (2008) mentioned that it is complex to teach listening expressions separate from a context, listening passages can draw students' attention to those features during the post-listening part. Moreover, Richards (2006) expressed that when students work in real contexts, they can develop their listening skills using the practice more than just theories or simple

ideas. Learners began to use different apps to listen to some audios and interpret meanings, dialogues and speeches and Richards (2006) mentioned that CLT implies applying new roles for students and for facilitators.

Question 3: What listening activities they prefer? Results displayed that learners prefer working with partners through interactive platforms. Students mentioned they like writing some dictations to internalize the sounds that they listen to and collocate images to those sounds. The CLT has a communicative purpose where learners are required to use the information they hear in the learning activities (Ma, 2009). Some students still struggle with the listening activities development. For this reason, many learners in some cases, feel disappointment because they have spent a lot of time studying English, but their learning skills are not so good, and frustration, anxiety, and boredom appear on the learning stage. An effective learning is developed when facilitators show appropriate materials to enhance students in a new stage of learning, as mentioned in Kamp (2011).

Good teaching and understanding of the listening skills help to understand symbols learners have seen and heard; students must analyze the meaning of the perceived stimuli, words, sounds like applause, among others (Tyagi, 2013). Communicating with people vary from individual to individual and depends on history and world knowledge. Brain functions like decoding, editing, and retrieving incoming information could vary concerning the learner (Lian & Pineda, 2014).

Conclusions

Results found during and after the innovation demonstrated that most learners understand the majority of the audios and speeches. Nevertheless, some listening difficulties encountered in the study let the researcher know that some learning complications can be improved based on the fundamental interaction and exposition to the foreign language. There

are some students who still struggle with the listening skill development. These students need to be exposed to different kinds of interactions inside and outside the classroom. Being exposed to the interaction with distinct English speakers is one of the essential elements that students need to develop to reach their listening goals.

It is required to have practical and real listening training in classes. Interactive activities are very recommendable to develop the listening skills for listening skill learning and development. Learners, in many cases, do not know how to interpret audios and speeches that are not too relevant for them. This situation makes the students' interest and attention for learning to decrease. It is important to mention that some students said that "quality of context in classes is more meaningful than quantity." Listening is one of the most challenging skill to develop. Nevertheless, it has been demonstrated that all learners can acquire this skill with effective activities based on communicative competencies, practice and enough interaction.

To conclude, it has been mentioned by students that understand the survey was harder at the beginning, and they recognized that it is necessary to improve in their competencies.

Students have experienced some challenges that will be achieved through a conscious practice.

Limitations

The main limitation to accomplish this study has been the post-effect that COVID19 manifested in students. The anxiety and the nervousness that learners presented when backed to class influenced the survey fulfillment. Students' concerns were focused on being healthy more than on completing the work. Students also appreciated working in-class time applying some technological tools and strategies. Nevertheless, it is necessary to mention that when learners tried to interact with native speakers, the lack of understanding made their self-

esteem fall. The lack of confidence by their lack of comprehension sometimes hindered the foreign language learning and listening understanding.

Recommendations

It is required to stablish and maintain a clear communication with the students. In this hard situation created by the COVID19, students have become nervous and their environment do not help sometimes. This is why is recommendable to stablish a communication through a WhatsApp group to keep in touch and send some positive messages to recover the enthusiasm for the learning and for improving their language skills. A recommendation should be designing listening skills activities with different levels and accents to encourage learners to adapt their comprehension skills and implement them in many stages of their lives. Students need to be exposed to different kinds of interactions inside and outside the classroom. This is why it is required to have practical and real listening training in classes. It will help students to increase their self-confidence. Finally, it is recommendable to implement this type of investigation as a crucial element of formal education to establish some guidelines for fostering improvements in subsequent studies.

References

- Barnard, D. (2017). *Active listening skills, examples and exercises*. Retrieved from https://virtualspeech.com/blog/active-listening-skills-examples-and-exercises
- Benitez, B. & Varas, R. (2018). Listening and Speaking Competence in Pre-Technical

 English Level of students at the Livestock Science Faculty of UTEQ (Master's Degree
 in Teaching English as a Foreign Language. Catholic University of Santiago de
 Guayaquil University, Guayaquil, Ecuador) Retrieved from

 http://repositorio.ucsg.edu.ec/bitstream/3317/10663/1/T-UCSG-POS-MEIE-5.pdf
- Bozorgian, H. (2012). Metacognitive Instruction Does Improve Listening Comprehension, *International Scholarly Research Notices*, *I*(1), 1-6. doi:

 https://doi.org/10.5402/2012/734085
- Brown, S. (2006). *Teaching listening*. USA: Cambridge University Press. Retrieved from http://www.finchpark.com/courses/tkt/Unit_07/Brown-Teaching-Listening.pdf
- Cahyono, B. & Widiati, U. (2009). The teaching of EFL listening in the Indonesian context:

 The state of the art. *TEFLIN Journal*, 20(2), 194-211. Retrieved from

 https://core.ac.uk/download/pdf/233168175.pdf
- Çakır, İ. (2018). Is listening instruction neglected intentionally or incidentally in foreign language teaching contexts? *Journal of Language and Linguistic Studies, 14*(2), 154-172. Retrieved from https://www.researchgate.net/publication/328860078_Is_listening_instruction_neglect ed intentionally or incidentally in foreign language teaching contexts
- Christensen, C. R. (1991). Teaching by the Case Method Questioning, Listening & Responding. Retrieved from https://www.hbs.edu/teaching/case-method/leading-in-the-classroom/Pages/questioning-listening-responding.aspx

- Crystal, D. (2003). *English as a global language*. Cambridge University Press. The

 Edinburgh Building, Cambridge, United Kingdom. Published in the United States of

 America by Cambridge University Press, New York.
- Darling-Hammond, L., Flook, L., Cook-Harvey, C., Barron, B. & Osher, D. (2020).

 Implications for educational practice of the science of learning and development,

 Applied Developmental Science, 24(2), 97-140, doi: 10.1080/10888691.2018.1537791
- Dhanapala, R. (2019). Significance of Listening skill in the ESL and EFL context.

 *Department of English Language Teaching, 1(1). 1-20. Retrieved from https://www.researchgate.net/publication/336196565_Significance_of_Listening_skill_in_the_ESL_and_EFL_context
- Diora L. & Rosa, R. (2020). An Analysis of Students' Difficulties in Listening

 Comprehension. *Journal of English Language Teaching*, 9(1), 87-98. Doi: 10.24036/jelt.v9i1.107957
- Field, J. (2008). Listening in the language classroom. United Kingdom: Cambridge

 University Press. Retrieved from

 http://staffnew.uny.ac.id/upload/132304799/pendidikan/[John_Field]_Listening_in_th

 e_Language_Classroom_((BookFi.org).pdf
- Field, J. (2009). *Listening in the Language Classroom*. Cambridge: Cambridge University Press.
- Flowerdew, J. & Miller, L. (2005). Second Language Listening: Theory and Practice.

 (Cambridge Language Education). Cambridge University Press. Retrieved from https://doi.org/10.1017/CBO9780511667244
- Gilakjani, A. & Ahmadi, M. (2011). A study of factors affecting EFL learners' English listening comprehension and the strategies for improvement. *Journal of Language Teaching and Research*, 2(5). 977-988. doi:10.4304/jltr.2.5.977-988

- Gilakjani, A. & Sabouri, N. (2016a). Learners' listening comprehension difficulties in English language learning: A literature review. *English Language Teaching*, 9(6). 123-133. doi: 10.5539/elt.v9n6p123
- Gilakjani, A. & Sabouri, N. (2016b). The Significance of Listening Comprehension in English Language Teaching. *Theory and Practice in Language Studies*, 6(8), 1670-1677. doi: http://dx.doi.org/10.17507/tpls.0608.22
- Gonzalez, N., Miers, C., Redigolo, F., Simplicio, M., Carvalho, T., Näslund, M. & Pourzandi, M. (2012), "A quantitative analysis of current security concerns and solutions for cloud computing", *Journal of Cloud Computing: Advances, Systems and Applications, 1*(1). 1 18. Retrieved from https://journalofcloudcomputing.springeropen.com/track/pdf/10.1186/2192-113X-1-11.pdf
- Hamouda, A. (2012). Listening comprehension problems: Voices from the classroom.

 *Language in India, 12(8), 1-49. Retrieved from http://www.languageinindia.com/aug2012/v12i8aug2012.pdf
- Harmer, J. (2007). The Practice of English Language Teaching. 4th (ed). London: Longman.

 Retrieved from

 https://coljour.files.wordpress.com/2018/09/jeremy_harmer_the_practice_of_english_
 language_teaching_4th_edition_longman_handbooks_for_language_teachers.pdf
- Hellesvig-Gaskell, K. (2018). *The difference between Hearing & Listening skills*. Retrieved from https://classroom.synonym.com/the-difference-between-hearing-listening-skills-4105248.html
- Heredia, M. (2018). Improving Listening Comprehension by Using Practical Techniques in the Third and Fourth English Levels. *Kronos, 1*(1), 61-74. Retrieved from

- file:///C:/Users/Vinicio/AppData/Local/Temp/admin,+Kronos2018_FINAL+version4 6.pdf
- Joyce, P. (2019). The Relationship between L2 Listening Proficiency and L2 Aural Language Processing. *PASAA*, *57*(1). 9 32. Retrieved from https://files.eric.ed.gov/fulltext/EJ1224420.pdf
- Kamp, M. (2011). Facilitation skills and methods of adult education. Retrieved from https://www.kas.de/c/document_library/get_file?uuid=8159de20-2e04-f18b-002e-8cf996146504&groupId=252038
- Krashen, S. (2013). Second language acquisition: Theory, applications, and some conjectures. Mexico City: Cambridge University Press.
- Lian, A. & Pineda, M. (2014). Rhizomatic Learning: "As... When... and If..."A Strategy for the ASEAN Community in the 21st Century. *Beyond Words*, *2*(1), 1-28. Retrieved from file:///C:/Users/Vinicio/AppData/Local/Temp/508-1633-1-PB.pdf
- Ma, T. (2009). An Empirical Study on Teaching Listening in CLT. *International Education Studies*, *2*(2). 126-134. Retrieved from https://files.eric.ed.gov/fulltext/EJ1065671.pdf
- Mills, G. E. (2011). *Action research: A guide for the teacher researcher (5th ed.)*. Boston: Pearson. Retrieved from https://files.pearsoned.de/inf/ext/9781292054490
- Ministerio de Educación. (2016a). English as a foreign language for subnivel bachillerato.

 Retrieved from https://educacion.gob.ec/wpcontent/uploads/downloads/2016/08/EFL-for-Subnivel-BGU-final-ok.pdf
- Ministerio de Educación. (2016b). English as a foreign language for subnivel medio.

 Retrieved from https://educacion.gob.ec/wpcontent/uploads/downloads/2016/08/EFL-for-Subnivel-Medio-of-EGB-ok.pdf
- Mishan, F. (2005). *Designing authenticity into language learning materials*. Bristol, UK: Intellect.

- Munayer, S. (2020). Journey through the storm. Lessons from Musalaha Ministry of Reconciliation. Langham Global Library. Carlisle, Cumbria, Uk.
- Nassaji, H. (2015). Qualitative and descriptive research: Data type versus data analysis.

 **Language Teaching Research, 19(2), 129–132. Retrieved from https://doi.org/10.1177/1362168815572747
- Ockey, G. J., & Wagner, E. (2018). Assessing L2 listening: Moving Towards Authenticity.

 Amsterdam/Philadelphia: John Benjamins Publishing Company. doi:

 https://doi.org/10.1075/lllt.50
- Perez, J. (2019). Evaluating and assessing the four skills. Universidad Autónoma de Santo

 Domingo, 1(1), 1-9. Retrieved from

 https://www.researchgate.net/publication/338197945_Evaluating_and_assessing_the_
 four_skills
- Pico, K. (2020). *Discovery strategies and the listening skills*. (Bachelor's Degree in English Education. Technical Ambato University, Ambato, Ecuador) Retrieved from https://repositorio.uta.edu.ec/jspui/handle/123456789/31186
- Qutob, M & Madini, A. (2020). Saudi EFL learners' preferences of the corrective feedback on written assignment. *English Language Teaching*, 13(2), 16-27. doi: 10.5539/elt.v13n2p16
- Richards, J. (2005). Second thoughts on teaching listening. *RELC Journal*, *36*(1), 85-92. doi: 10.1177/0033688205053484
- Richards, J. (2006). *Communicative Language Teaching Today*. Cambridge, New York, Melbourne, Madrid. Cambridge University Press 2006. Retrieved from https://www.professorjackrichards.com/wp-content/uploads/Richards-Communicative-Language.pdf

- Richards, J. & Renandya, W. (2002). *Methodology in language teaching*. Cambridge

 University Press. Retrieved from

 https://viancep2012.files.wordpress.com/2011/12/methodology_in_language_teaching

 _2002_scanned.pdf
- Siegel, J. (2014). Exploring L2 listening instruction: Examinations of practice. ELT Journal, 68(1), 22-30. Doi: 10.1093/elt/cct058
- Surbhi, S. (2017). *Difference between Hearing and Listening*. Retrieved from https://keydifferences.com/difference-between-hearing-and-listening.html
- Schwartz, D. (2004). Listening Out of the Box: New Perspectives for the Workplace,

 International Journal of Listening, 18(1), 47-55. doi:

 10.1080/10904018.2004.10499063
- Thierry, G. (2018). *The English language is the world's Achilles heel*. Retrieved from: http://theconversation.com/the-english-language-is-the-worlds-achilles-heel-93817
- Tyagi, B. (2013). Listening: An Important Skill and Its Various Aspects. *The Criterion an International Journal in English*. *12*(1), 1-8. Retrieved from https://www.the-criterion.com/V4/n1/Babita.pdf
- Wulandari, F. (2011). *Improving students' listening ability using spot the dictogloss*technique (Thesis Degree in English Education. Sebelas Maret University, Surakarta,

 Java, Indonesia) Retrieved from https://core.ac.uk/download/pdf/16508708.pdf
- Wren, J. & Wren, B. (2009). Enhancing Learning by Integrating Theory and Practice.

 *International Journal of Teaching and Learning in Higher Education, 21(2), 258-265.

 *Retrieved from https://files.eric.ed.gov/fulltext/EJ899313.pdf
- Yıldırım, S., Yıldırım, Ö. (2016). The importance of listening in language learning and listening comprehension problems experienced by language learners: *A literature*

review. Abant İzzet Baysal Üniversitesi Eğitim Fakültesi Dergisi, 16 (4), 2094-2110.

Retrieved from https://dergipark.org.tr/tr/download/article-file/291967

Zlatovic, A. (2018). Benefits of communication on the learning process. Retrieved from

https://nobelexplorers.com/benefits-communication-learning-process/

Appendix A

Letter for the Institution

Available upon request.

Appendix B

Listening Survey

Available upon request.

Appendix C

Consent Letter from the school

Available upon request.

Appendix D

Letter Sent to Parents

Available upon request.