

# THE ROLE OF ICT FOR DEVELOPING LISTENING COMPREHENSION COMPETENCY

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**ABSTRACT:** In a foreign language classroom, utilization of ICT offers understudies an incredible chance to procure supported types of tuning in. Wide scope of apparatuses is accessible which can be utilized in language classroom and backing listening understanding external the classroom. This paper target learning about advantages and difficulties in the utilization Information and Communication Technologies and computerized abilities in foreign language instructing and learning dependent on the past investigates. The system embraced in this paper is, endless supply of data from past explores, conclusion is drawn.

**KEYWORDS:** Foreign Language Learning, ICT tools for FL Listening, Information & Communication Technologies, ICT, Listening Comprehension.

## Introduction

Out of four language-acquiring abilities, Listening starts things out. Understudies of a foreign language need to obtain listening expertise since they need to build up their cognizance in foreign language as well as in all fields of an educational plan. In a foreign language classroom, if just educator is talking and understudies have just the chance to tune in to their educator. This can be hard for them. Utilization of Information and Communication Technology in the classroom offers understudies an extraordinary chance to procure supported structures of tuning in. A wide scope of apparatuses are accessible which can be utilized in language classroom and furthermore support listening perception outside the classroom when somebody targets creating open abilities of a specific foreign language. This paper targets finding out about advantages and difficulties in the utilization Data and Communication Technologies and computerized abilities in foreign language educating dependent on the past explores. The paper likewise expects to look at practices of language instructors and their utilization of different ICT instruments in second language educating. The objective of this investigation is to acquire knowledge into how ICT is utilized what's more, what are the possible advantages of its utilization in showing set up of unfamiliar or second language. Audit of Related Literature: ICT represents Information and Communication Technology. Individuals living in the thousand years web have seen an extraordinary effect of Information and Communication Technologies on their lives. ICT has nearly impacted each occupation including the manner in which a foreign language is learnt and instructed. Data and Communication Technology gives freedoms to learning just as for instructing a specific language. An assortment of supplemental exercises, which can be utilized for educating and learning a language, are accessible on web. Different instruments of ICT work with language learning so that students become spurred, and free to rehearse language abilities out of the classroom climate also. During the interaction learning of foreign language educating, instructing and learning of listening ability has been discovered generally significant, as it is the primary expertise in the request for four language abilities (in the same place.). Listening implies precisely get and decipher a message during the time spent communication. Using ICT to Support Language Development:

There are numerous manners by which utilization of Information and Communication Technologies can contribute proficiency advancement with regards to mastering of language abilities to be specific talking, tuning in, perusing, and composing. Out of every one of the four abilities, listening is the one, which can be called critical for students of any language to get. For instructors likewise it is significant and perplexing in nature. Different ideas of elocution are additionally hazardous non-local speakers, which can be learnt through utilization of ICT in classroom just as in, own time. There are numerous supplemental listening exercises, for extra practice for example listening tests and appreciation questions, works out, articulation works out, spelling quizzes, etc. Students can look through web and discover exercises as indicated by their decision and interest to improve their listening expertise just as other language abilities. For instance, assets accessible on web incorporate recorded sounds Advantages of Using ICT for Developing Listening Comprehension: Analysts have discovered utilization of ICT extremely supportive to build up any of the four language abilities.

Advancement and improvement of Listening expertise specifically have been discovered conceivable through ICT for these reasons: <sup>[1]</sup>

1. In this day and age, understudies have been named as net age and local speakers of different devices of ICT like PCs, computer games, and Internet as these all have advanced language. These students expect that school or college projects would offer them freedom to utilize innovation during their course for example exceptional PC labs or language lab if there should arise an occurrence of learning a language. 2. Students become free when they use innovation all alone and along these lines they can practice language abilities outside the classroom also, for example, in office, home, net bistro, labs and so on.

3. Different ICT abilities, which are learnt in classroom for example looking through data on web, can be exceptionally useful in down to earth life too. Listening can be rehearsed through ICT devices and subsequently an absence of genuine openness can be provided food for through tuning in to local speakers of a specific language. Eventually, students become powerful audience members.

4. In the event that ICT is utilized in the classroom, incredible possibilities are there that material accessible is current also, refreshed. For example, tuning in of information, straightforwardly from news site can make understudies ready to tune in to a material with no past training and foundation. It would be an action dependent on quick tuning.

5. Practice through ICT offers a chance to tune in at own speed including stopping and at that point perusing record in the mean time. Students can tune in and afterward address inquiries also to get quick input about their listening perception progress.

6. Students can choose material of their decision and interest from a lot of material accessible on net for tuning in. There are explicit sites for foreign language and second language students. Utilizing genuine sites empowers a student to design exercises at his/her own and adequate direction is accessible for creating tuning in or some other ability on such sites. As a matter of truth, understudies get an admittance to data and can react just as there are assortments of listening writings accessible through different apparatuses of ICT.

7. Through tuning in and reacting to talking books, understudies additionally create numerous social abilities like arrangement, dynamic, and critical thinking. Jargon and text cognizance is additionally improved. For instance, through computerized video creation understudies learn step by step instructions to utilize "theoretical and refined language" when they are examining about such recordings or films.

8. Utilization of ICT causes understudies to figure out how to sort out and present data in different styles and hence this improves their listening understanding as they begin recognizing the primary highlights of a text they are tuning in.

9. Utilizing ICT for creating listening ability is likewise useful for instructors as they effectively pick training materials as indicated by students' necessities and reactions what they want. In this way, exercises become fascinating and assist students with taking part effectively in classroom boosting their inspiration level also.

10. Through ICT, it is feasible to zero in on a solitary part of listening like articulation, pace, inflection, stress and so forth Difficulties looked in the utilization of ICT: The incorporation of Information and Technology into language learning leads to various challenges primarily because of the distinctions in the age, and learning style of the students. The disposition and capacity to see additionally matter in such manner. Investigates which were directed to feature boundary of ICT have recognizes certainty, self-viability, and instructive foundation as a portion of the numerous elements that influence learning of language through ICT. It was additionally distinguished that during web based learning, different requirements limit the discovering that might be authoritative and educational too. Different boundaries are impediments of social cooperation, scholarly abilities and specialized abilities and issues. Absence of inspiration in students and absence of time and backing for concentrates likewise go about as hindrances to utilization of ICT. <sup>[2]</sup>Aside from these, monetary hindrances, for example, significant expense of innovation and restricted admittance to the Internet likewise matter. The affecting components from the interior just as outer points of view are interest of understudies in language learning and their inspiration. Climate of establishment likewise straightforwardly and home climate by implication impact the learning perspectives of the understudies.

<sup>1</sup> Adler, R., Rosenfeld, L. and Proctor, R. "Interplay: the process of interpersonal communicating (8<sup>th</sup>edn)."2001Fort Worth, TX: Harcourt. <https://www.skillsyouneed.com/ips/listeningskills.html>. Accessed 19 Mar. 2017

<sup>2</sup> Becta (2006) 'The Becta Review 2006: Evidence on the progress of ICT in education',UK:Becta.[http://becta.org.uk/corporate/publications/documents/The\\_Becta\\_Review\\_2006.pdf](http://becta.org.uk/corporate/publications/documents/The_Becta_Review_2006.pdf)

In numerous locales, the utilization of ICT is explicit and dependent upon the most recognized variables like educational program advancement and framework, that incorporates power, transport, financing, drives, and other essential administrations to preparing and limit building. Government support is additionally seen as a significant factor being developed and utilization of ICT. It is seen that the most self-coordinated understudies are the individuals who are joined up with up close and personal courses and experience learning as "shared organization" between their educators and themselves. Then again, Web-based courses don't have such connections with the educators and other class colleagues so students can't get their inquiries settled right away. Students some of the time have contradiction or less comprehension of electronic materials, or absence of inspiration, which make obstacles towards fruitful utilization of ICT. To put it plainly, there are various variables, which can fill in as obstructions for students while ICT thus to which, arrangements should be chipped away at to improve utilization of ICT by students to make them OK with ICT different devices.

Disposition towards the utilization of ICT Individual disposition towards utilization of ICT matters as a factor and can impact an educator or a student in the utilization of Information and Communication Technology since it impacts the consideration towards the utilization of ICT. Specialists have discovered presence of positive connection between levels of involvement great mentalities towards the utilization of ICT instruments. Students' utilization of email and web demonstrates that it upholds their contemplates. Students likewise accept that cap ICT assumes a huge part to improve and uphold learning. Students and educators have additionally been found to utilize Information and Communication Technologies as a choice to up close and personal learning and educating exercises. Exploration has likewise discovered that greater part of the understudies utilize the course-based Web Communication Technologies and is by and large for utilizing ICT. Using ICT in classrooms the students create basic reasoning abilities and an inspirational perspective towards ICT despite the fact that there are contrasts between their discernments about ICT because of their person qualities like gender, scholarly foundation, or utilization of PC. Instructors' basic reasoning abilities and their mentalities toward Information and Communication Technologies additionally impact their students' person attributes and discernment about ICT. Undoubtedly instructors' disposition towards ICT has been discovered more ideal towards ICT looked at its utilization as a device for some other language ability like perusing. For the most part instructors believe that ICT is appropriate as a device in foreign language classroom listening exercises. A large portion of the educators have been discovered utilizing ICT for instructing of listening ability. As per them utilizing various sorts of computerized material which has been spoken by local speakers is suitable for creating listening understanding.<sup>3]</sup>

Indeed, even a reading material variant accessible online gives the likelihood to tune in to a local speaker perusing the writings. For students to have an admittance to PCs to utilize ICT is a vital factor as indicated by language instructors. Be that as it may, the main element to be thought of while utilizing ICT to train listening appreciation is the validness of the material and the majority of the instructors like to pick showing materials which are recorded and introduced by local speakers. It is fitting to acclimate the students with various accents, societies and customs of English communicating in individuals language also, utilizing ICT for listening exercises and activities may be useful for instructors when if their understudies are accustomed to tuning in to English music or movies with verses of tunes also, captions if there should arise an occurrence of movies. To open students to local speakers is significant regardless of whether the educator is conversant in English and acquainted with sayings and tongues since it is outlandish that one individual is expert of various angles English. As stress and lexical and semantic highlights of different lingos of a foreign language are vital for language obtaining, ICT is an appropriate source in such manner.

### Conclusion

A wide scope of devices of ICT are accessible to create listening expertise which can be utilized in various sorts of arrangements and learning conditions. It is anyway to be viewed as that not every one of them are appropriate for each climate and for each degree of foreign language learning. It is the duty of educational plan fashioners and educators also to pick and recommend these instruments which can give best learning openings as indicated by the individual learning contrasts. These instruments can be utilized in seclusion just as in mix as indicated by the prerequisite of the class and level. As listening is considered the most troublesome expertise for students to create and dominate in a foreign language classroom, Access to ICT material makes the undertaking a lot simpler for them. Utilization of ICT learning can occur in classroom just as in own time nearly at any spot as indicated by the accommodation of the students.

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<sup>3</sup> Charami, F. "ICTs in English learning and teaching." 2014. <http://dx.doi.org/10.3991/ijes.v2i4.4016>. Accessed 14 Apr. 2017

## REFERENCE:

- [1] Adler, R., Rosenfeld, L. and Proctor, R. "Interplay: the process of interpersonal communicating (8<sup>th</sup> edn)." 2001. Fort Worth, TX: Harcourt. <https://www.skillsyouneed.com/ips/listeningskills.html>. Accessed 19 Mar. 2017
- [2] Becta (2006) 'The Becta Review 2006: Evidence on the progress of ICT in education',UK:Becta.[http://becta.org.uk/corporate/publications/documents/The\\_Becta\\_Review\\_2006.pdf](http://becta.org.uk/corporate/publications/documents/The_Becta_Review_2006.pdf)
- [3] Charami, F. "ICTs in English learning and teaching." 2014. <http://dx.doi.org/10.3991/ijes.v2i4.4016>. Accessed 14 Apr. 2017
- [4] Hedge, P. "Teaching and Learning in the Language Classroom."2000. Oxford: Oxford University Press.
- [5] Houcine, S. "The effects of ICT on learning/teaching in a foreign language." 2011. *ICT for Language Learning*. 4th Edition.
- [6] Lee, W., Hatherly, A., & Ramsey, K. "Using ICT to document children's learning." 2002. *Early Childhood Folio*, 6, 10–16.
- [7] Linder, G. (n.d.). *ICT and the four major language skills. An interdisciplinary study of teachers' attitudes towards ICT as a teaching tool*. BA Degree paper, 15 hec, Interdisciplinary Degree Project, Teacher Education Program LP01. Gotenborgs University.
- [8] Peterson, E. "Internet-based resources for developing listening." 2002. *Studies in Self-Access Learning Journal*, 1 (2). 139-154.
- [9] Reid, M. et al. "Evaluation report of the Becta Digital Video Pilot Project." 2002.Coventry:Becta.<http://www.becta.org.uk/research/reports/digitalvideo/>. Accessed 21 Mar. 2017
- [10] Underwood, G. & Underwood, J. "Children's interactions and learning outcomes with interactive talking books." 1997. *Computer and Education* 30 (1/2), pp. 95-102
- [11] Van Scoter, J., & Boss, S. "Learners, language, and technology: Making connections that support literacy." 2002. Northwest Regional Educational Laboratory.<http://www.netc.org/earlyconnections/pub/index.html>. Accessed 14 Apr. 2017
- [12] Wilson, P., Clarke, M., Maley-Shaw, C., & Kelly, M. "Smile, you're on digital camera! Collaboration between communities, children, and computers." 2003. *Early Education*, 33, 39–46.
- [13] Yunus, M. , Lubis, M. A. & Lin, C.P. "Language learning via ICT: Uses, challenges and issues." 2009. *Information Science and Applications*. Issue 9, Volume 6, September 2009.