STUDENT'S UTILIZATION OF INTERNET

by: **Jonathan P. Tabbun**

Teacher III, Samal National High School

The number of people using the Internet has significantly increased during the last several years. This trend is still going strong in this day and age because of the many benefits that come with the utilization of this wondrous technology. At this point, people and technology are becoming closer and closer together. Therefore, it should be no surprise that technology may affect human beings. For instance, specifically think of particular electrical gizmos, internet technologies, mobile technologies, and just about everything else. In fact, everyone has a mobile phone or a laptop (Solidjonov, 2021).

The internet is an efficient tool for communication that can be accessed in just a few seconds at a time. When utilizing websites that allow for the sending of the e-mail, one does not have to wait very long for his message to be sent. In addition, the development of chat rooms and video conferencing has made it possible for users to communicate in real-time, regardless of the physical location of the participants. Because most households in our country have family members working in other countries, this may often occur here. This communication, even if not provided by a family member, helps keep families together.

The proliferation of the internet has been of tremendous assistance to the field of education. Students have found using search engines and websites devoted explicitly to certain areas beneficial. If students utilized the internet to get the information they needed for their homework, papers, and projects instead of searching through a pile of books, they would save a significant amount of time. They just needed a few clicks of the mouse to get their required information. Students can expand their knowledge without investing



pedbataan.comPublications

a considerable amount of time because of the vast amount of material available on the internet. The delivery of teaching has also been revolutionized as a result of online educational platforms. Because of this, a student can be taught in more than one class without physically interacting with the teacher. This strategy for teaching has been adopted by a significant number of educational institutions from all around the world, and its effectiveness as a way of educating others has been shown.

The internet has unquestionably shown itself to be beneficial to each of us. An investigation by (Szymkowiak et al., 2021) revealed in a report that the respondents preferred acquiring knowledge via mobile apps and video material over the conventional method. Students also chose to model themselves after their instructors, mainly if those professors included contemporary technology in their lesson plans and utilized it for learning outside the classroom. Because of this, we have reason to be grateful for the advancement of technology. The rapidly developing field of education has received a tremendous boost from the rapidly expanding capabilities of the internet. The enhanced degree of accessibility and engagement that has evolved as a result of these advancements has improved both the quality of educational materials and the quantity of vital data capable of being conveyed from one place to another efficiently. It is anticipated that this momentum will increase as more devices linked to the internet become more widely available in rural regions and data connection becomes more easily accessible to people of all socioeconomic strata. However, slow internet connections must not strangle the momentum built up here.

References:

Solidjonov, D. Z. O. (2021). the Impact of the Development of Internet Technologies on Education At Pandemic Time in Uzbekistan. Студент Года 2021, February.

https://www.researchgate.net/profile/Dilyorjon-Solidjonov-

2/publication/351840202_THE_IMPACT_OF_THE_DEVELOPMENT_OF_INTERNET_ TECHNOLOGIES_ON_EDUCATION_AT_PANDEMIC_TIME_IN_UZBEKISTAN/link



s/60acd73d458515bfb09f0e20/THE-IMPACT-OF-THE-DEVELOPMENT-OF-

INTERNET-T

Szymkowiak, A., Melović, B., Dabić, M., Jeganathan, K., & Kundi, G. S. (2021).

Information technology and Gen Z: The role of teachers, the internet, and technology in

the education of young people. Technology in Society, 65(December 2020).

https://doi.org/10.1016/j.techsoc.2021.101565

depedbataan.com

The Official Website of DepED Division of Bataan